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1958

STATE DOCUMENTS

Fred Quinnell Jr., Chief Engineer

LIST OF

BRIDGES

FEDERAL AID
INTERSTATE & PRIMARY SYSTEMS

COMPILED BY THE

MONTANA STATE HIGHWAY COMMISSION
PLANNING SURVEY

IN COOPERATION WITH

U. S. DEPARTMENT OF COMMERCE
BUREAU OF PUBLIC ROADS

DECEMBER 31, 1958

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F O R E W O R D

The following list includes all major bridges, underpasses, overpasses, and those minor structures, such as stockpasses and boxes, that carry the direct traffic load, on the Federal Aid Interstate and Federal Aid Primary Systems. Interstate structures are presently listed under equivalent Primary Routes.

Under column caption "Bridge Number", the first digit on the left indicates whether the structure is on U. S. or State numbered highway, (1 for U.S., 2 for State). Second and third digits indicate the county number. See list of county names and numbers on following sheet.

The first three digits of the second group indicate U.S. or State highway number. The fourth digit of the second group indicates whether the section is on the main route or whether it is on a parallel, loop, or alternate. The code is: 0 - Main Route; 1 - North; 2 - East; 3 - South; 4 - West; 5 - Alternate. Example: 0101 indicates U. S. 10 North; 0105 indicates U. S. 10 Alternate.

The last four digits are the distance of the structure in miles and tenths from the west or south boundary of the county. If a route starts within a county, these figures indicate the distance of the structure from the beginning of the route. On interstate projects letters following the mileage figures indicate the following: A - structure is on access or approach road. F - structure is on frontage road. P - structure is parallel to preceding structure.

COUNTY NAMES AND NUMBERS

COUNTY NAME	COUNTY NUMBER	COUNTY NAME	COUNTY NUMBER
Beaverhead	1	Madison	29
Big Horn	2	Meagher	30
Blaine	3	Mineral	31
Broadwater	4	Missoula	32
Carbon	5	Musselshell	33
Carter	6	Park	34
Cascade	7	Petroleum	35
Chouteau	8	Phillips	36
Custer	9	Pondera	37
Daniels	10	Powder River	38
Dawson	11	Powell	39
Deer Lodge	12	Prairie	40
Fallon	13	Ravalli	41
Fergus	14	Richland	42
Flathead	15	Roosevelt	43
Gallatin	16	Rosebud	44
Garfield	17	Sanders	45
Glacier	18	Sheridan	46
Golden Valley	19	Silver Bow	47
Granite	20	Stillwater	48
Hill	21	Sweet Grass	49
Jefferson	22	Teton	50
Judith Basin	23	Toole	51
Lake	24	Treasure	52
Lewis & Clark	25	Valley	53
Liberty	26	Wheatland	54
Lincoln	27	Wibaux	55
McCone	28	Yellowstone	56

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COUNTY: LINCOLN FLATHEAD GLACIER

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
127-0020-0063	FHP 1 C 3	486 + 61.1	H15	U	24	210 (3)	81.5	STEEL GIRDER	1934	YAAK RIVER	BUILT UNDER FHP E1, C
0116	FHP 1 E	765 + 43.7	H15	U	26	938.5 (5)	264	STEEL TRUSS	1942	KOOTENAI RIVER & G.N. RY.	
0146	FAP 250-D	922 + 27.0	H15	U	24	186.5 (3)	104	STEEL PONY TRUSS	1937	CALLAHAN CREEK	
0153	FAP 250-D	962 + 15.0	H15	U	24	175 (3)	65	CONTINUOUS STEEL BEAM	1937	LAKE CREEK	
0278	FAP 250-A	1625 + 49.5	H15	U	20	39 (1)	39	CONCRETE T BEAM	1930	CEDAR CREEK	
0312	FAP 250-A	1802 + 95.2	H15	U	20	21.5 (1)	21.5	CONCRETE SLAB	1930	PARMENTER CREEK	
0321	FAP 250-A	1851 + 00.5	H15	U	20	21.5 (1)	21.5	CONCRETE SLAB	1930	FLOWER CREEK	
0351	NRH 330-A	2013 + 19.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	
0353	NRH 330-A	2021 + 20.5	H15	U	21	178.8 (4)	63	STEEL BEAM	1935	GRANITE CREEK	
0355	NRH 330-A	2031 + 35.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1935	HIGHWATER CREEK	
0412	FAP 330-B	2337 + 15.0	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1936	GETNER CREEK	
0448	FHP 2 B 4	31 + 93.0	H15	15	24	140 (1)	140	STEEL TRUSS	1937	LIBBY CREEK	BUILT UNDER FHP 2-B1
0461	FHP 2 B 4	102 + 85.0	H15	U	24	30 (2)	15	TREATED TIMBER TRESTLE	1936	SWAMP CREEK	BUILT UNDER FHP 2-B
0467	FHP 2 B 4	134 + 25.0	H15	U	24	30 (2)	15	TREATED TIMBER TRESTLE	1936	SWAMP CREEK	BUILT UNDER FHP 2-B
0483	FHP 2 B 4	218 + 67.5	H15	U	24	45 (3)	15	TREATED TIMBER TRESTLE	1936	SWAMP CREEK	BUILT UNDER FHP 2-B
0488	FHP 2 B 4	242 + 82.5		U	24	19	19	TREATED TIMBER TRESTLE	1936	SWAMP CREEK	BUILT UNDER FHP 2-B
0567	FHP 2 C	670 + 22.5	H15	U	24	23 (1)	23	TREATED TIMBER TRESTLE	1938	MILLER CREEK	
0572	FHP 2 C	694 + 55.0	H15	15'2"	24	180 (1)	180	THRU STEEL TRUSS	1938	FISHER RIVER	
0634	FAP 2 D	1022 + 50.0		U	26	8x8x34		TREATED TIMBER TRESTLE	1938	STOCKPASS	
0712	FAP 58 C	339 + 47.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1941	FISHER RIVER	
115-0020-0001	F 58 (20)	918 + 00.0	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1938	LANG CREEK	BUILT UNDER FAP 58-J
0159	FAP 58-G	562 + 93.0		U	23	19	19	TREATED TIMBER TRESTLE	1936	LITTLE BITTERROOT RIVER	
0250	FAP 58-I	122 + 04.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1940	ASHLEY CREEK	
0335	F 58 (21)	31 + 44.6	H15	U	28	41 (1)	41	CONCRETE T BEAM	1933	ASHLEY CREEK	WID. 1949 - BUILT UNDER ECHP 58-E
0343	F 58 (21)	70 + 33.4	H15	U	28	41 (1)	41	CONCRETE T BEAM	1933	ASHLEY CREEK	WID. 1949 - BUILT UNDER ECHP 58-E
0413	FAP 257-D	38 + 79.5		15'5"	30.8			UNDERPASS	1936	GN RY	BUILT UNDER WFGH 257 - D
0420	FAP 257-D	79 + 35.0	H15	U	21.8	230 (5)	72.5	STEEL BEAM	1936	STILLWATER RIVER	
0432	FAP 257-D	140 + 95.0	H15	U	27	150 (6)	25	TREATED TIMBER TRESTLE	1936	SPRING CREEK	
0434	FAP 257-D	154 + 21.5	H15	U	27	175 (6)	25	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0438	FAP 257-D	173 + 80.5	H15	U	27	75 (3)	25	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0441	FAP 257-D	189 + 11.5	H15	U	27	125 (5)	25	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0442	FAP 257-D	195 + 95.5	H15	U	27	125 (5)	25	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0444	FAP 257-D	202 + 05.1	H15	U	22	898 (6)	259.3	STEEL TRUSS	1936	FLATHEAD RIVER	
0484	FAP 257-C (2)	412 + 52.0		U	25.5	7	7	TREATED TIMBER TRESTLE	1934	STOCKPASS	BUILT UNDER NRH 257-C
0532	FAP 257-C (2)	666 + 66.6		U	26	7	7	TREATED TIMBER TRESTLE	1934	STOCKPASS	BUILT UNDER NRH 257-C
0585	FAP 257-C (2)	947 + 60.0		U	26	7	7	TREATED TIMBER TRESTLE	1934	STOCKPASS	BUILT UNDER NRH 257-C
0597	FAP 257-C (2)	1008 + 50.0		U	26	7	7	TREATED TIMBER TRESTLE	1934	STOCKPASS	BUILT UNDER NRH 257-C
0618	FAP 257-F	111 + 37.2	H15	U	26	590 (7)	137	STEEL GIRDER	1938	SOUTH FORK FLATHEAD RIVER	
0641	FAP 257-B	236 + 79.9	H15	U	22	21.5 (1)	21.5	CONCRETE SLAB	1931	MARTIN CREEK	
0803	FHP 13 C 4	380 + 50.0		U		16x5x45		CONCRETE BOX	1949	MOCCASIN CREEK	BUILT UNDER FHP 13-C2
0807	FHP 13 C 4	402 + 62.5	H15	U	26	115 (5)	23	TREATED TIMBER TRESTLE	1949	DEER LICK CREEK	BUILT UNDER FHP 13-C2
0843	FHP 13 D 2	592 + 81.4	H20-S16	U	28	362.7 (8)	65	STEEL GIRDER	1956	GN RY	
0872	FHP 13 E 1	738 + 89.0	H20-S16	U	28	209 (5)	73	CONCRETE T BEAM	1956	GN RY	
0899	FHP 13-F	954 + 02.0	H15	U	24	37	37	CONCRETE T BEAM	1926	STANTON CREEK	
0929	FHP 13-F	1112 + 46.0	H15	U	22	32 (1)	32	CONCRETE T BEAM	1926	TUNNEL CREEK	
0940	FHP 13-F	1170 + 07.2		14	18.8			UNDERPASS	1927	GN RY	
0959	FHP 13-F	1271 + 15.9	H15	U	20	24 (1)	24	STEEL I BEAM	1926	PAOLA CREEK	
0988	NR 13-G 6	1442 + 49.5	H15	U	20	34 (1)	34	CONCRETE T BEAM	1929	DICKEY CREEK	BUILT UNDER FHP 13-G
1007	NR 13-G 6	1559 + 54.0	H15	15'3"	20	172 (3)	102	STEEL TRUSS	1927	MIDDLE FORK FLATHEAD RIVER	BUILT UNDER FHP 13-G
1026	NR 13-G 6	1663 + 44.2	H15	U	20	144 (3)	110	STEEL PONY TRUSS	1930	SNOWSLIDE GULCH	BUILT UNDER FHP 13-G 3
1043	NR 13-H 5	699 + 77.2		13'9"	35.5			UNDERPASS	1929	GN RY	BUILT UNDER FHP 13-H
1049	NR 13-H 5	665 + 65.0	H15	U	20	110 (3)	50	CONCRETE T BEAM	1930	BEAR CREEK # 3	BUILT UNDER FHP 13-H 2
1061	NR 13-H 5	603 + 03.0	H15	U	20	110 (3)	50	CONCRETE T BEAM	1930	BEAR CREEK # 2	BUILT UNDER FHP 13-H 2
1065	NR 13-H 5	581 + 92.0	H15	U	20	110 (3)	50	CONCRETE T BEAM	1930	BEAR CREEK # 1	BUILT UNDER FHP 13-H 2
1097	NR 13-I 4	416 + 76.0	H15	U	20	32 (1)	32	CONCRETE T BEAM	1930	DEVIL CREEK	BUILT UNDER FHP 13-I
1116	NR 13-I 3	315 + 85.0	H15	U	20	70 (3)	30	CONCRETE T BEAM	1930	GIEFER CREEK	BUILT UNDER FHP 13-I
118-0020-0112	FHP 13-A 3	596 + 39.0	H15	U	24	142 (3)	60	CONCRETE T BEAM	1933	MIDVALE CREEK	BUILT UNDER FHP 13-A2
0122	FAP 353-C (1)	49 + 38.0	H15	U	24	760 (9)	240	CONTINUOUS STEEL TRUSS	1941	TWO MEDICINE CREEK	
0225	FACH 353-A	590 + 42.1	H15	U	30	127.3 (3)	46.2	CONCRETE T BEAM	1940	GN RY	
0252	FAP 196-B	1424 + 32.3	H15	U	22	144 (5)	40	CONCRETE T BEAM	1924	GN RY	
0300	FAP 196-A	759 + 00.0		U	26	3x6x28		CONCRETE BOX	1925	DRAINAGE	HAS 10" SIDEWALLS
0310	F 196 (5)	10 + 44.0	H15-S12	U	36	38 (2)	19	TREATED TIMBER TRESTLE	1957	WILLOW CREEK	
0316	F 196 (5)	32 + 00.0	H15-S12	U	36	38 (2)	19	TREATED TIMBER TRESTLE	1957	WILLOW CREEK OVERFLOW	
0467	FAP 220-A	390 + 18.5	H15	U	20	63 (2)	31.5	STEEL I BEAM	1926	TWO MEDICINE	IRRIGATION CANAL

COUNTY: GLACIER TOOLE LIBERTY HILL BLAINE PHILLIPS

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

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BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
118-0020-0497	FAP 220-A	243 + 00.0		U		3x6x52		CONCRETE BOX DOUBLE	1926	DRAINAGE	
0543	SN-FAP-147(2)	1 + 46.9	H15	U	26	314 (5)	132	CONTINUOUS STEEL GIRDER	1942	CUT BANK CREEK	
0613	FAP 220-B	290 + 38.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0628	FAP 220-B	370 + 67.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
151-0020-0025	FAP 220-B	538 + 50.0		U		3x6x28		CONCRETE BOX	1930	DRAINAGE	
0150	I 15-8(3) 351	1201 + 65.6		14'6"	40 - 40			UNDERPASS		I.15 - U.S.91(FAP RTE. 21)	COMPLETION DATE 9-1-60.
0151	I 15-8(3) 351	1202 + 45.6		14'6"	40 - 40			UNDERPASS		I.15 - U.S.91(FAP RTE. 21)	COMPLETION DATE 9-1-60.
0370	F 62 (9)	1060 + 16.5	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1956	WEST FORK WILLOW CREEK	
0397	F 62 (9)	1215 + 00.0	H15-S12	U	28	100 (4)	25	TREATED TIMBER TRESTLE	1956	NORTH FORK WILLOW CREEK	
126-0020-0039	F 62 (4)	204 + 50.0		U		3x6x48		CONCRETE BOX (DOUBLE)	1930	DRAINAGE	BUILT UNDER FAP 62-C.
0049	F 62 (4)	254 + 00.0		U		4x4x44		CONCRETE BOX	1930	DRAINAGE	BUILT UNDER FAP 62-C.
0060	F 62 (4)	319 + 25.0		U		6x8x45		CONCRETE BOX	1930	STOCKPASS	BUILT UNDER FAP 62-C.
0154	F 62 (7)	18 + 69.5	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1953	COTTONWOOD CREEK	BUILT UNDER FAP 62-B.
0196	FAP 132-C	84 + 25.0		U	22	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
121-0020-0212	F-132 (6)	631 + 75.0	H20-S16	U	28	120 (4)	45	CONCRETE T BEAM	1958	SAGE CREEK	
0435	F 95 (10) U2	218 + 60.0	H15-S12	U	28	146 (4)	58	CONTINUOUS CONCRETE T BEAM	1954	BIG SANDY CREEK	
0453	F-FG-95(11)	313 + 78.7	H20-S16	U	28	312 (5)	90	STEEL BEAMS		G. N. RY.	COMPLETION DATE 11-30-59
0535	F 95 (13)	168 + 52.0		U	30	19	19	TREATED TIMBER TRESTLE	1946	DRAINAGE	BUILT UNDER SN-FAP-95-A(2)
0542	F 95 (13)	202 + 00.0		U	32	11	11	TREATED TIMBER TRESTLE	1946	STOCKPASS	BUILT UNDER SN-FAP 95-A(2)
0563	F 95 (13)	320 + 90.0	H15	U	30	100 (4)	25	TREATED TIMBER TRESTLE	1946	BOX ELDER CREEK	BUILT UNDER SN-FAP 95-A(2)
0570	F 95 (13)	353 + 92.0		U	32.5	19	19	TREATED TIMBER TRESTLE	1946	DRAINAGE	BUILT UNDER SN-FAP 95-A(2)
0577	F 95 (13)	390 + 87.0	H15	U	30	38 (2)	19	TREATED TIMBER TRESTLE	1946	DRAINAGE	BUILT UNDER SN-FAP 95-A(2)
103-0020-0013	F 66 (5)	494 + 52.0		U	32	11	11	TREATED TIMBER TRESTLE	1946	STOCKPASS	BUILT UNDER SN-FAP66 (3)
0018	F 66 (5)	513 + 60.0	H15	U	30	38 (2)	19	TREATED TIMBER TRESTLE	1946	DRAINAGE	BUILT UNDER SN-FAP66 (3)
0024	F 66 (5)	547 + 37.0		U	32	19	19	TREATED TIMBER TRESTLE	1946	STOCKPASS	BUILT UNDER SN-FAP66 (3)
0050	FAP 66	111 + 73.5	H15	U	28.3	57 (3)	19	TREATED TIMBER TRESTLE	1938	CLEAR CREEK	
0061	FAP 66	168 + 28.6	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	
0067	FAP 66	205 + 58.7	H15	U	24	241.5 (2)	120	STEEL PONY TRUSS	1938	MILK RIVER	
0096	FAP 66	355 + 58.5		U	28	19	19	TREATED TIMBER TRESTLE	1938	CANAL	
0108	FAP 66	418 + 50.0	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	
0113	FAP 66	444 + 53.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1938	RED ROCK CREEK	
0117	FAP 66	467 + 44.0	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	
0131	SN-FAP-221(2)	26 + 31.3	H15	U	29	57 (3)	19	TREATED TIMBER TRESTLE	1942	RED ROCK CREEK	OVERFLOW
0134	FAP 23 (4)	13 + 72.0	H15	U	29	38 (2)	19	TREATED TIMBER TRESTLE	1942	DRAINAGE	BUILT UNDER FAP 23(2)
0136	FAP 23 (4)	26 + 00.0	H15	U	28	94 (3)	36	CONCRETE I BEAM	1942	LODGE CREEK	BUILT UNDER FAP 23(2)
0143	FAP 23 (4)	63 + 81.5	H15	U	29	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 23(2)
0146	FAP 23 (4)	80 + 48.7	H15	U	28	152 (8)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 23(2)
0150	FAP 23 (4)	103 + 50.0		U	32	11	11	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 23(2)
0158	FAP 23 (4)	144 + 02.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 23(2)
0160	FAP 23 (4)	155 + 00.0	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 23(2)
0169	FAP 23 (4)	202 + 21.0	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 23(2)
0174	F 101 (5)	287 + 86.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 101(3)&(4)
0189	F 101 (5)	306 + 92.0	H15	15	24	196 (3)	160	THRU STEEL TRUSS	1941	BATTLE CREEK	BUILT UNDER FAP 101(3)
0210	F 101 (5)	418 + 25.0	H H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 101(3)&(4)
0219	F 101 (5)	465 + 93.0	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 101(3)&(4)
0228	F 81 (5)	38 + 64.0	H15-S12	U	28	108 (2)	54	CONTINUOUS STEEL GIRDER	1949	FIFTEEN MILE CREEK	BUILT UNDER FAP 81(3)
0334	FAP 101 (2)	307 + 04.5	H15	U	28	25 (1)	25	TREATED TIMBER TRESTLE	1939	DRAINAGE	
0356	FAP 152-C	1446 + 10.0	H15	U	21	25 (1)	25	UNTREATED TIMBER TRESTLE	1943	IRRIGATION CANAL	
0378	FAP 152 (4)	1327 + 14.3	H15	14'6"	20	243.3 (3)	120	THRU STEEL TRUSS	1925	MILK RIVER	BUILT UNDER FAP 152-H
0380	FIP 5-E	13 + 27.5	H15	U	27	95 (5)	19	TREATED TIMBER TRESTLE	1936	MAIN CANAL FT BELKNAP	IRRIGATION PROJECT
0390	FIP 5-E	45 + 00.0		U		4x4x42		CONCRETE BOX (DOUBLE)	1936	DRAINAGE	
0392	FIP 5-E	75 + 00.0		U		3x8x46		CONCRETE BOX (DOUBLE)	1936	DRAINAGE	
0413	FIP 5-E	137 + 37.5		U	27	19	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0452	FAP 152-B	822 + 50.0		U		2x4x28		CONCRETE BOX	1936	DRAINAGE	
0456	FAP 152-B	882 + 50.0		U		3x6x28		CONCRETE BOX (DOUBLE)	1925	DRAINAGE & STOCKPASS	
0517	FIP 5-A (2)	581 + 44.5	H15	U	28	119 (3)	39	CONCRETE SLAB	1940	WHITE BEAR CREEK	
0532	FIP 5-A	500 + 25.0		U		2x6x44		CONCRETE BOX (DOUBLE)	1925	DRAINAGE	
0536	FIP 5-A	480 + 50.0		U		2x6x40		CONCRETE BOX (DOUBLE)	1925	DRAINAGE	
0545	FIP 5-A	433 + 25.0		U		3x6x36		CONCRETE BOX	1925	DRAINAGE	
136-0020-0007	F 152 (6)	362 + 48.5	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1951	PEOPLES CREEK	OVERFLOW
0008	F 152 (6)	356 + 72.0	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1951	PEOPLES CREEK	OVERFLOW
0011	FIP 5-A	341 + 85.0	H15	U	21	125 (5)	25	TREATED TIMBER TRESTLE	1935	PEOPLES CREEK	
0050	F 152 (6)	127 + 52.5	H15-S12	U	28	63 (3)	25	TREATED TIMBER TRESTLE	1951	DODSON CREEK CANAL	
0054	FAP 152	106 + 75.1	H15	15'11"	20	440 (5)	140	STEEL TRUSS	1925	MILK RIVER	

COUNTY: PHILLIPS VALLEY

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 1 SHEET 3 OF 5

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
136-0020-0057	FAP 152-A	91 + 00.0		U		2x6x28		CONCRETE BOX	1935	DRAINAGE	
0059	FAP 152-A	77 + 50.0		U		2x4x28		CONCRETE BOX	1935	DRAINAGE	
0071	F 152 (6)	15 + 87.5	H15-S12	U	28	75 (3)	25	TREATED TIMBER TRESTLE	1951	DODSON CREEK	
0077	F 153 (5)	11 + 71.5	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1949	US RS CANAL	
0078	F 153 (5)	16 + 95.5	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1949	DODSON CREEK OVERFLOW	
0087	F 153 (5)	116 + 60.5	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1949	DODSON CREEK OVERFLOW	
0113	F 153 (5)	204 + 18.5	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1949	SPRING CREEK	
0120	FAP 153-B	237 + 73.5	H15	U	24	186 (5)	60	CONCRETE T BEAM	1936	GN RY	
0128	FAP 153-B	286 + 12.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1929	DRAINAGE	
0134	FAP 153-B	316 + 38.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1929	JOHNSON COULEE	
0136	FAP 153-B	327 + 00.0		U		3x6x34		CONCRETE BOX (DOUBLE)	1930	DRAINAGE	
0141	FAP 153-B	351 + 25.0		U		6x8x32		CONCRETE BOX	1930	STOCKPASS	
0154	FAP 153-B	418 + 50.0		U		6x6x34		CONCRETE BOX	1930	STOCKPASS	
0163	FAP 153-B	467 + 00.0		U		3x6x32		CONCRETE BOX	1930	DRAINAGE	
0165	FAP 153-B	484 + 06.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1929	NINE MILE CREEK	
0169	FAP 153-B	503 + 00.0		U		3x6x36		CONCRETE BOX (DOUBLE)	1930	DRAINAGE	
0174	FAP 153-B	527 + 24.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1929	BAILEY CREEK	
0179	FAP 153-B	555 + 00.0		U		4x6x32		CONCRETE BOX (DOUBLE)	1929	DRAINAGE	
0191	FAP 153-B	619 + 32.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1929	O'NEIL CREEK	
0194	FAP 153-B	636 + 50.0		U		6x6x34		CONCRETE BOX (DOUBLE)	1930	DRAINAGE	
0203	FAP 153-B	683 + 00.0		U		6x6x34		CONCRETE BOX (DOUBLE)	1930	STOCKPASS	
0213	F 153 (6)	740 + 00.0	H15-S12	U	28	76 (4)	19	TREATED TIMBER TRESTLE	1952	EXETER CREEK	
0256	F 153 (6)	957 + 05.0	H15-S12	U	28	240 (3)	92	STEEL GIRDER	1952	MILK RIVER	
0266	FAP 142-A	68 + 00.0		U		3x4x30		CONCRETE BOX	1931	DRAINAGE	
0279	FAP 142-A	122 + 99.5		U	19	19	19	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0288	FAP 142-A	172 + 00.0		U		3x4x32		CONCRETE BOX (DOUBLE)	1931	DRAINAGE	
0302	FAP 142-A	255 + 50.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1931	NELSON DITCH	
0309	FAP 142-A	283 + 00.0		U		2x6x30		CONCRETE BOX	1931	DRAINAGE	
0333	FAP 142-A	417 + 42.5	H15	U	19.8	29 (1)	29	CONCRETE T BEAM	1931	SPILLWAY US CANAL	
0354	FAP 142-A	527 + 59.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0381	FAP 142-A	670 + 37.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0432	FAP 142-B	943 + 93.5	H15	U	21	247 (13)	19	TREATED TIMBER TRESTLE	1931	BEAVER CREEK OVERFLOW	
0440	FAP 142-B	983 + 98.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1931	DRY WASH	
0444	FAP 142-B	1003 + 98.0	H15	U	20	216.7 (7)	100	STEEL PONY TRUSS	1931	BEAVER CREEK	
0458	FAP 142-B	1076 + 00.0		U		4x6x32		CONCRETE BOX	1931	DRAINAGE	
0463	FAP 142-B	1102 + 50.0		U		5x5x32		CONCRETE BOX (DOUBLE)	1931	DRAINAGE	
0469	FAP 142-B	1130 + 50.0		U		4x4x32		CONCRETE BOX (DOUBLE)	1931	DRAINAGE	
0475	FAP 142-B	1160 + 00.0		U		4x5x32		CONCRETE BOX	1931	DRAINAGE	
0481	FAP 142-B	1189 + 50.0		U		4x5x32		CONCRETE BOX	1931	DRAINAGE	
0491	FAP 142-B	1153 + 50.0		U		5x6x32		CONCRETE BOX	1931	DRAINAGE	
0499	FAP 142-B	1293 + 00.0		U		4x6x34		CONCRETE BOX	1931	DRAINAGE	
0503	FAP 142-B	1315 + 25.0		U		3x6x32		CONCRETE BOX	1931	DRAINAGE	
0516	FAP 142-B	1377 + 50.0		U		4x5x32		CONCRETE BOX	1931	DRAINAGE	
0522	FAP 142-B	1421 + 00.0		U		3x4x32		CONCRETE BOX	1931	DRAINAGE	
0532	FAP 142-B	1470 + 74.7	H15	U	26	149.5 (3)	57	CONTINUOUS STEEL BEAM	1938	BEAVER CREEK	
0547	F 142 (5)	1547 + 17.0	H15-S12	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1931	BEAVER CREEK OVERFLOW	WIDENED 1954 - BUILT UNDER FAP 142-B
0552	F 142 (5)	1573 + 65.5	H15	U	21	190 (10)	19	TREATED TIMBER TRESTLE	1931	BEAVER CREEK OVERFLOW	WIDENED 1954 - BUILT UNDER FAP 142-B
0556	F 142 (5)	1595 + 35.0	H15-S12	U	21	133 (7)	19	TREATED TIMBER TRESTLE	1931	BEAVER CREEK OVERFLOW	WIDENED 1954 - BUILT UNDER FAP 142-B
153-0020-0005	F 148 (4)	1628 + 16.0	H15-S12	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1954	USRS CANAL	
0053	F 148 (4)	1875 + 78.0	H15-S12	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1954	USRS CANAL	
0071	F 148-B	1975 + 18.1		U		3x5x36		CONCRETE BOX	1931	DRAINAGE	
0073	F 148-B	1986 + 12.7	H15	14'2"	20	236.7 (7)	120	STEEL TRUSS	1931	BEAVER CREEK	
0092	F 148-B	2083 + 00.0		U		3x5x32		CONCRETE BOX	1931	DRAINAGE	
0094	F 148-B	2098 + 00.0		U		4x6x34		CONCRETE BOX (DOUBLE)	1931	DRAINAGE	
0100	F 148-B	2127 + 83.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1931	BEAVER COULEE	
0102	F 148-B	2139 + 50.0		U		3x8x36		CONCRETE BOX	1931	DRAINAGE	
0115	F 148-B	2206 + 25.0		U		5x7x40		CONCRETE BOX (DOUBLE)	1931	DRAINAGE	
0122	F 148-A	32 + 62.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0126	F 148-A	55 + 34.0		U	23	7	7	TREATED TIMBER TRESTLE	1930	STOCKPASS	
0136	F 148-A	107 + 44.9	H15	14'11"	20	333.8 (8)	198	STEEL TRUSS	1930	MILK RIVER	
0138	F 148-A	117 + 42.5	H15	U	19	133 (7)	19	TREATED TIMBER TRESTLE	1930	DRY RUN	
0145	F 148 (6)	156 + 72.0	H15	U	28	76 (4)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	WIDENED 1951 - BUILT UNDER FAP 148-A
0146	F 148 (6)	160 + 33.0	H15-S12	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1930	CANAL	WIDENED 1951 - BUILT UNDER FAP 148-A
0166	F 148 (6)	268 + 72.5	H15-S12	U	28	95 (5)	19	TREATED TIMBER TRESTLE	1930	CANAL	WIDENED 1951 - BUILT UNDER FAP 148-A

COUNTY: VALLEY ROOSEVELT

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
153-0020-0189	F 148 (6)	386 + 92.0		U	28	19	19	TREATED TIMBER TRESTLE	1950	STOCKPASS	BUILT UNDER MAINTENANCE CONTRACT
0212	F 155 (7)	50 + 15.5	H15-S12	U	28	95 (5)	19	TREATED TIMBER TRESTLE	1950	BEAR CREEK OVERFLOW	BUILT UNDER F-155(6)
0213	F 155 (7)	56 + 42.0	H15-S12	U	28	114 (6)	19	TREATED TIMBER TRESTLE	1950	BEAR CREEK	BUILT UNDER F-155(6)
0247	F 155 (7)	235 + 42.0		U	28	11	11	TREATED TIMBER TRESTLE	1950	STOCKPASS	BUILT UNDER F-155 (6)
0250	F 155 (7)	251 + 00.0		U		1.5x6x44		CONCRETE BOX	1950	DRAINAGE	BUILT UNDER F-155(6)
0259	F 155 (7)	773 + 57.5	H15-S12	U	28	95 (5)	19	TREATED TIMBER TRESTLE	1948	UNGER CREEK	BUILT UNDER F-155(5)
0270	F 155 (7)	712 + 86.0	H15-S12	U	28	152 (8)	19	TREATED TIMBER TRESTLE	1948	LIME CREEK	BUILT UNDER F-155(5)
0291	F 155 (7)	507 + 50.0		U		4x6x46		CONCRETE BOX	1948	DRAINAGE	BUILT UNDER F-155(5)
0312	F 155 (7)	578 + 00.0		U		2x6x48		CONCRETE BOX	1948	DRAINAGE	BUILT UNDER F-155(5)
0323	F 155 (7)	686 + 96.8	H15-S12	U	28	95 (5)	19	TREATED TIMBER TRESTLE	1948	CHAPMAN COULEE	BUILT UNDER F-155(5)
0332	F 155 (7)	683 + 00.8	H15-S12	U	28	95 (5)	19	TREATED TIMBER TRESTLE	1948	MOONEY COULEE	BUILT UNDER F-155(5)
0339	F 155 (7)	718 + 00.0		U		2x6x38		CONCRETE BOX (DOUBLE)	1948	DRAINAGE	BUILT UNDER F-155(5)
0365	F 155 (7)	857 + 00.0	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1948	RICHARDSON COULEE	BUILT UNDER F-155(5)
0370	F 155 (4)	805 + 23.0	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1948	O'NEIL CREEK	
0388	F 155 (4)	899 + 83.0	H15-S12	U	28	114 (6)	19	TREATED TIMBER TRESTLE	1948	CHERRY CREEK OVERFLOW	
0392	F 155 (4)	920 + 75.0	H15-S12	U	28	114 (6)	19	TREATED TIMBER TRESTLE	1948	CHERRY CREEK	
0451	FAP 144	228 + 88.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1932	GOUDGE COULEE	
0474	F 144 (2)	349 + 59.0	H15-S12	U	28	50 (2)	25	TREATED TIMBER TRESTLE	1953	WHATLEY CREEK	
0503	F 144 (2)	503 + 67.0	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1953	ESPEIL COULEE	
0508	F 144 (2)	528 + 52.5	H15-S12	U	28	95 (5)	19	TREATED TIMBER TRESTLE	1953	SPRING CREEK	
0555	F 144 (3)	778 + 00.0	H20-S16	U	28	152 (4)	58	CONTINUOUS CONCRETE T BEAM	1955	PORCUPINE CREEK	
0563	F 189 (3)	822 + 75.0	H20-S16	U	28	120 (4)	45	CONTINUOUS CONCRETE T BEAM	1956	PORCUPINE CREEK	
0662	FAP 189	573 + 00.0		U		2x6x28		CONCRETE BOX (DOUBLE)	1924	DRAINAGE	
0663	FAP 189	578 + 00.0		U		2x6x28		CONCRETE BOX (DOUBLE)	1924	DRAINAGE	
0666	FAP 189	596 + 50.5	H8.0	U	21	75 (5)	15	UNTREATED TIMBER TRESTLE	1924	KINTYRE COULEE	
0672	FAP 189	626 + 00.0		U		2x6x28		CONCRETE BOX	1924	DRAINAGE	
0673	FAP 189	633 + 50.0		U		3x6x38		CONCRETE BOX	1924	DRAINAGE	
0683	FAP 189	684 + 30.0	H8.0	U	21	90 (6)	15	UNTREATED TIMBER TRESTLE	1924	WEST FORK CHARLIE CREEK	
0696	FAP 189	754 + 42.5	H8.0	U	21	45 (3)	15	UNTREATED TIMBER TRESTLE	1924	EAST FORK CHARLIE CREEK	
0711	FAP 232	835 + 15.3	H8.0	U	20	224 (11)	72	STEEL PONY TRUSS	1927	LITTLE PORCUPINE CREEK	
0712	FAP 232	841 + 15.0	H8.0	U	21	60 (4)	15	UNTREATED TIMBER TRESTLE	1927	LITTLE PORCUPINE CREEK	OVERFLOW
0719	FAP 232	880 + 55.5	H8.0	U	21	45 (3)	15	UNTREATED TIMBER TRESTLE	1927	DRAINAGE	
0787	F-232 (2)	1239 + 15.8	H15-S12	U	36	63 (3)	25	TREATED TIMBER TRESTLE	1958	OSWEGO CREEK	
143-0020-0009	F 84 (21)	1368 + 00.0	H15-S12	U	36	57 (3)	19	TREATED TIMBER TRESTLE	1956	FLYNN CREEK	
0078	F 84 (21)	1732 + 20.0	H15-S12	U	28	152 (4)	58	CONTINUOUS CONCRETE T BEAM	1956	WOLF CREEK	
0106	FAP 240 (9)	83 + 13.5	H15	U	28	63 (3)	25	TREATED TIMBER TRESTLE	1939	MOSQUITO CREEK	BUILT UNDER FAGH 240-2F
0116	FAP 240 (9)	135 + 62.6	H15	U	28	100 (4)	25	TREATED TIMBER TRESTLE	1939	LITTLE WOLF CREEK	BUILT UNDER FAGH 240-2F
0202	F 84 (25)	598 + 25.0	H20-S16	U	28	120 (4)	45	CONCRETE T BEAM	1958	TULE CREEK	
0217	FAP 84-D	652 + 07.5	H15	U	21	95 (5)	19	UNTREATED TIMBER TRESTLE	1933	CHELSEA CREEK	
0276	FAP 84-E	982 + 07.5	H6.3	U	19	90 (6)	15	UNTREATED TIMBER TRESTLE	1926	BOX ELDER CREEK OVERFLOW	
0277	FAP 84-E	984 + 65.0	H6.3	U	19	30 (2)	15	UNTREATED TIMBER TRESTLE	1926	BOX ELDER CREEK OVERFLOW	
0292	FAP 84-E	1063 + 35.0	H6.3	U	19	90 (6)	15	UNTREATED TIMBER TRESTLE	1926	BOX ELDER CREEK OVERFLOW	
0302	FAP 84-E	1117 + 42.0	H15	U	26	294 (5)	90	CONCRETE T BEAM	1937	POPLAR RIVER	
0341	FAP 240-A	589 + 00.0		U		3x6x30		CONCRETE BOX (DOUBLE)	1928	DRAINAGE	
0344	FAP 240-A	575 + 00.0	H15	U	19	57 (3)	19	UNTREATED TIMBER TRESTLE	1928	DRAINAGE	
0367	FAP 240-A	455 + 74.0	H15	U	19	57 (3)	19	UNTREATED TIMBER TRESTLE	1928	DEER CREEK	
0387	FAP 240-A	349 + 00.0	H15	U	19	57 (3)	19	UNTREATED TIMBER TRESTLE	1928	DRAINAGE	
0392	FAP 240-A	326 + 00.0		U		3x6x30		CONCRETE BOX	1928	DRAINAGE	
0394	FAP 240-A	316 + 00.0		U		3x6x30		CONCRETE BOX (DOUBLE)	1928	DRAINAGE	
0401	FAP 240-A	277 + 00.0		U		3x6x28		CONCRETE BOX	1928	DRAINAGE	
0414	FAP 240-A	205 + 00.0		U		3x6x28		CONCRETE BOX	1928	DRAINAGE	
0418	FAP 240-A	188 + 00.0		U		3x6x28		CONCRETE BOX	1928	DRAINAGE	
0425	FAP 240-A	153 + 00.0		U		4x5x28		CONCRETE BOX	1928	DRAINAGE	
0456	FAP 84-F (3)	16 + 11.0	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1942	DRAINAGE	
0482	FAP 84-F (3)	154 + 37.5	H15	U	28	75 (3)	25	TREATED TIMBER TRESTLE	1942	BOX ELDER CREEK	
0504	F 84 (18)	267 + 79.0		U	32	11	11	TREATED TIMBER TRESTLE	1946	STOCKPASS	BUILT UNDER SN-FAP 84-1 (4)
0515	F 84 (18)	324 + 75.5		U	32	19	19	TREATED TIMBER TRESTLE	1946	STOCKPASS	BUILT UNDER SN-FAP 84 1 (4)
0583	F 240 (7)	688 + 41.0	H15-S12	U	28	162.5 (3)	62.5	CONTINUOUS STEEL GIRDER	1952	BIG MUDDY RIVER	BUILT UNDER SN-FAP 84 1 (4)
0647	F 84 (20)	1023 + 00.0	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1955	SHEEP CREEK	
0674	FAP 84-H	188 + 23.5	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1937	CLOVER CREEK	
0676	FAP 84-H	233 + 75.0		U		2x6x34		CONCRETE BOX (DOUBLE)	1937	DRAINAGE	
0685	FAP 84-H	247 + 78.3	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1937	CLOVER CREEK	
0690	FAP 84-H	273 + 00.0		U		3x6x48		CONCRETE BOX	1931	DRAINAGE	
0718	FAP 84-H	423 + 31.0	H12.3	U	20	61.5 (2)	33	STEEL I BEAM	1924	SHELL CREEK	

COUNTY: ROOSEVELT FLATHEAD GLACIER

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 1 SHEET 5 OF 5

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
143-0020-0725	FAP 84-H	462 + 00.0		U		3x4x28		CONCRETE BOX	1931	DRAINAGE	
0734	FAP 84-H	507 + 50.0		U		2x6x28		CONCRETE BOX	1931	DRAINAGE	
0742	FAP 84-H	549 + 41.0	H15	U	28	76 (4)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	
0769	F 84 (22)	147 + 13.7	H15	U	28	76 (4)	19	TREATED TIMBER TRESTLE	1924	SHOTGUN CREEK	WIDENED 1955 - BUILT UNDER FAP 84-J
WEST	GLACIER SPUR										
115-0020-0001	NPGH 375-A	1 + 98.9		14'	40			UNDERPASS	1936	GN RY	
0002	FAP 375-B	14 + 19.9	H15	U	24	380 (5)	168	MIDDLE FORK FLATHEAD RIVER			
EAST	GLACIER SPUR										
118-0020-0001	FAP 226	5 + 80.0		15'3"	19.8			UNDERPASS	1926	GN RY	
0251	FAP 226	140 + 41.3	H15	U	20	66 (2)	31.7	CONCRETE ARCH	1928	TWO MEDICINE CREEK	

COUNTY: MINERAL MISSOULA GRANITE POWELL DEER LODGE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 2 SHEET 1 OF 6
INTERSTATE - 90 PRESENT ROUTING

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
131-0100-0024	FAP 183-A(3)	127 + 17.9	H15	U	30	42.3 (1)	42	STEEL GIRDER	1939	ST. REGIS RIVER	
0068	FAP 183-B(2)	360 + 74.8	H15	U	30	23.3 (1)	23.3	STEEL I BEAM	1940	RANDOLPH CREEK	
0082	FHP 8-G (4)	78 + 50.0	H15	U	30	100 (3)	70	CANTILEVER STEEL GIRDER	1941	ST. REGIS RIVER	
0109	FHP 8-G (4)	216 + 71.0	H15	U	26	100 (3)	70	CANTILEVER STEEL GIRDER	1941	ST. REGIS RIVER	
0173	FI 183 (11)	558 + 50.0		U		16x8x47		CONCRETE BOX	1953	DRAINAGE	BUILT UNDER FHP8-I2,J6
0189	FI 183 (11)	643 + 00.0		U		6x7x49		CONCRETE BOX (DOUBLE)	1953	TWIN CREEK	BUILT UNDER FHP8-I2,J6
0224	FI 183 (11)	28 + 52.5	H20-S16	U	32	41.5 (1)	41.5	CONCRETE T BEAM	1951	TWELVE MILE CREEK	BUILT UNDER FHP8-J4,K3,U1
0329	FI 183 (11)	586 + 00.0		U		6x7x42		CONCRETE BOX	1951	STOCKPASS	BUILT UNDER FHP8-J4,K3,U2
0343	FHP 8-N	417 + 25.0	H15	U	24	190 (3)	55	CONTINUOUS STEEL GIRDER	1937	ST. REGIS RIVER	
0346	SNFHP 8-O	433 + 71.5	H15	U	26	787 (8)	180	STEEL TRUSS	1942	CLARK FORK & NP RY	
0391	FGI 183 (10)	251 + 78.5	H20-S16	U	28	482 (10)	73.3	STEEL PLATE GIRDER	1956	CMST P&P RR	
0449	FAP 254-A	163 + 96.7		14'5"	24			UNDERPASS	1929	CMST P&P RR	
0453	I90-1(5) 43	112 + 49.5	H20-S16	U	28	621 (5)	180	RIVETED PLATE GIRDER		CLARK FORK	RELOC. - COMPLETION DATE 8-30-60 RDWY NOT LET
0501	FAP 254-C	438 + 70.0		14'7"	24			UNDERPASS	1931	CMST P&P RR	
0502	I90-1(5) 43	335 + 43.2	H20-S16	U	28	801 (6)	180	RIVETED PLATE GIRDER		CLARK FORK	RELOC. - COMPLETION DATE 8-30-60 RDWY NOT LET
0597	WPGH 271-C	20 + 77.0		14'	30			UNDERPASS	1938	CMST P&P RR	
0606	I90-1(4)60U2	43 + 60.0		U	44	17 (1)	17	CONCRETE SLAB		JUNIOR GRADE SEPARATION	RELOC. - COMPLETION DATE 10-15-59. RDWY LET
0607F	FHP 8-C	71 + 76.9	H15	U	20	73.1 (3)	25.3	STEEL I BEAM	1925	NEMOTE CREEK	ON P.T.R.
0623	I90-1(4)60U2	158 + 84.3	H20-S16	U	38	128 (3)	46.5	PRESTRESSED CONCRETE BEAMS		TARKIO INTERCHANGE	RELOC. - COMPLETION DATE 10-15-59 RDWY LET
0623P	I90-1(4)60U2	158 + 84.3	H20-S16	U	38	128 (3)	46.5	PRESTRESSED CONCRETE BEAMS		TARKIO INTERCHANGE	RELOC. - COMPLETION DATE 10-15-59 RDWY LET
0669	FI 233 (2)	31 + 07.2		15'3"	20			UNDERPASS	1910	CMST P&P RR	BUILT UNDER FAP 233
0670	FI 233 (2)	32 + 57.2	H15	U	24	421.5 (5)	190	STEEL TRUSS	1928	CLARK FORK	BUILT UNDER FAP 233
0709	FHPE8-A6	209 + 83.8	H15	U	24	516.3 (3)	240	CONTINUOUS STEEL TRUSS	1933	CLARK FORK	BUILT UNDER FHPE8-A3
0761	FHP E-8-A2	474 + 25.0		14'	24			UNDERPASS	1933	CMST P&P RR	BUILT UNDER FHPE8-A2
132-0100-0014	WPGH 271-B	111 + 51.0	H15	U	24	123 (3)	60	CONCRETE T BEAM	1936	CMST P&P RR	BUILT UNDER FAP 271-B
0021	FAP 271-B	106 + 35.5	H15	U	29	23 (1)	23	TREATED TIMBER TRESTLE	1949	DRAINAGE	
0043	FHP 8-D (3)	169 + 59.4	H15	U	20	121.7 (3)	50	CONCRETE T BEAM	1924	NINE MILE CREEK	BUILT UNDER FHP8-D1
0044	FHP 8-D (3)	169 + 59.4		18'	20			UNDERPASS	1914	CMST P&P RR	
0051	FHP 8-D (4)	130 + 05.7	H20-S16	U	28	378.5(15)	27	TREATED TIMBER TRESTLE	1947	NINE MILE SLIDE	
0142	FAP 271-A (3)	388 + 00.0		U		4.8x4.5x76		CONCRETE BOX	1945	FRENCH TOWN CANAL	
0179	FAP 271-A (3)	583 + 00.0		U	28	19	19	TREATED TIMBER TRESTLE	1945	O'KEEFE CREEK	
0203	FI 219 (12)	246 + 37.2		16'3"	31.3			UNDERPASS	1934	NP RY	
0287	NHS 219-D	691 + 45.6	H15	U	30	120 (1)	80	CONCRETE ARCH	1914	RATTLESNAKE CREEK	
0305	FAP 231-C	96 + 26.5		16'3"	30			UNDERPASS	1931	NP RY	
0348	FAP 231 (8)	73 + 73.5	H20-S16	U	30	354 (6)	146	CONTINUOUS STEEL GIRDER	1949	BIG BLACKFOOT RIVER	
0354	FGI 231 (10)	33 + 80.4	H20-S16	U	28	88 (3)	29	CONCRETE T BEAM	1929	CMST P&P RR	WIDENED 1953 - BUILT UNDER FAP 231-B
0423	FAP 131-B (5)	195 + 75.0	H15	U	32	27 (2)	13.5	UNTREATED TIMBER TRESTLE	1945	TRUCK ROAD	
0438	FAP 131-B (5)	17 + 75.0		U		4x6x54.5		CONCRETE BOX	1946	DRAINAGE	
0460	FAP 131-B (5)	135 + 00.0		U		3x7x44		CONCRETE BOX	1940	DRAINAGE	
0475	FAP 131-B (5)	214 + 75.0		U		3x7x79		CONCRETE BOX	1940	DRAINAGE	
0545	FI 131 (8)	586 + 00.0		U		4x6x72		CONCRETE ARCH	1952	STOCKPASS	
120-0100-0139	FAP 184-A	77 + 25.0		U		6x6x78		CONCRETE BOX	1937	DRAINAGE	
0145	FAP 184-A	111 + 50.0		U		3x6x56		CONCRETE BOX	1937	DRAINAGE	
0156	FAP 184-B	170 + 00.0		U		3x6x44		CONCRETE BOX (DOUBLE)	1937	DRAINAGE	
0199	FAP 184-B	395 + 50.0		U		6x6x46		CONCRETE BOX	1937	DRAINAGE & STOCKPASS	
0265	I90-1(3)157U2	1899 + 00.0		U	38	17.2 (1)	17.2	CONCRETE SLAB		JUNIOR GRADE SEPARATION	COMP. DATE 9-30-59 - ROADWAY LET
0265P	I90-1(3)157U2	1899 + 00.0		U	38	17.2 (1)	17.2	CONCRETE SLAB		JUNIOR GRADE SEPARATION	COMP. DATE 9-30-59 - ROADWAY LET
0283	I90-1(3)157U2	1992 + 00.0		U	38	17.2 (1)	17.2	CONCRETE SLAB		JUNIOR GRADE SEPARATION	COMP. DATE 9-30-59 - ROADWAY LET
0283P	I90-1(3)157U2	1992 + 00.0		U	38	17.2 (1)	17.2	CONCRETE SLAB		JUNIOR GRADE SEPARATION	COMP. DATE 9-30-59 - ROADWAY LET
139-0100-0003	I90-1(3)157U2	2093 + 40.0		U	38	17.2 (1)	17.2	CONCRETE SLAB		JUNIOR GRADE SEPARATION	COMP. DATE 9-30-59 - ROADWAY LET
0003P	I90-1(3)157U2	2093 + 40.0		U	38	17.2 (1)	17.2	CONCRETE SLAB		JUNIOR GRADE SEPARATION	COMP. DATE 9-30-59 - ROADWAY LET
0015	I90-1(3)157U2	2140 + 68.1	H20-S16	U	38	113 (3)	41.5	PRESTRESSED CONCRETE BEAMS		JENS INTERCHANGE	COMP. DATE 9-30-59-- ROADWAY LET
0015P	I90-1(3)157U2	2140 + 68.1	H20-S16	U	38	113 (3)	41.5	PRESTRESSED CONCRETE BEAMS		JENS INTERCHANGE	COMP. DATE 9-30-59 - ROADWAY LET
0047	I90-1(3)157U2	2326 - 50.0		U	38	17.2 (1)	17.2	CONCRETE SLAB		JUNIOR GRADE SEPARATION	COMP. DATE 9-30-59 - ROADWAY LET
0047P	I90-1(3)157U2	2326 + 50.0		U	38	17.2 (1)	17.2	CONCRETE SLAB		JUNIOR GRADE SEPARATION	COMP. DATE 9-30-59 - ROADWAY LET
0055	I90-1(3)157U2	2371 + 44.3	H20-S16	U	28	153 (3)	61.5	PRESTRESSED CONCRETE BEAMS		GOLF CREEK INTERCHANGE	COMP. DATE 9-30-59 - ROADWAY LET
0055P	I90-1(3)157U2	2371 + 44.3	H20-S16	U	28	153 (3)	61.5	PRESTRESSED CONCRETE BEAMS		GOLF CREEK INTERCHANGE	COMP. DATE 9-30-59 - ROADWAY LET
139-0103-0136	FGI 184 (9)	507 + 87.0	H20-S16	U	30	204 (3)	94	CONTINUOUS ROLLED BEAM	1949	NP RY	
0140	FI 184 (11)	530 + 17.5	H20-S16	U	28	140.5 (3)	49.1	CONCRETE T BEAM	1952	LITTLE BLACKFOOT RIVER	
0174	FI 184 (13)	707 + 50.0		U		7x18x45		CONCRETE STOCKPASS	1952	STOCKPASS	BUILT UNDER FI - 184 (11)
0204	FAP 184-F	874 + 50.0		U		6x6x36		CONCRETE BOX	1935	DRAINAGE	

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

COUNTY: POWELL DEER LODGE SILVER BOW JEFFERSON BROADWATER
GALLATIN

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 2 SHEET 2 OF 6
INTERSTATE 90 PRESENT ROUTING
INTERSTATE 15

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
139-0103-0218	FAP 184-F	951 + 00.0		U		3x6x32		CONCRETE BOX	1933	DRAINAGE	
0240	FAP 184-F	1066 + 00.0		U		4x6x34		CONCRETE BOX	1933	JOHNSON CREEK	
0242	FAP 184-F	1074 + 49.4	H15	U	40	23 (1)	23	CONCRETE SLAB	1933	COTTONWOOD CREEK	
0255	FI 261(12)	1192 + 95.0	H20-S16	U	28	130 (2)	65	CONTINUOUS STEEL GIRDER	1949	CLARK FORK	BUILT UNDER FI 261 (10)
0261	FI 261(12)	1110 + 17.5	H15	U	36	35 (1)	35	CONCRETE T BEAM	1950	POWELL CREEK	WIDENED 1949 - BUILT UNDER FAP 261-A
0279	FI 261(12)	1069 + 75.0		U		6x6x48		CONCRETE BOX	1930	DRAINAGE & STOCKPASS	BUILT UNDER FI 261 (10)
0303	FAP 261-A(3)	939 + 39.1	H15	U	30	62 (3)	21	CONCRETE SLAB SPANS	1930	DEMPSEY CREEK	
0315	FAP 261-A(3)	891 + 00.0		U		4x6x34		CONCRETE BOX	1930	DRAINAGE	
0323	FAP 261-A(3)	833 + 01.3	H15	U	30	35 (1)	35	CONCRETE T BEAM	1930	RACE TRACK CREEK	
0335	WPGH 261-A	772 + 02.6	H15	U	24	182.2 (5)	55	CONCRETE T BEAM	1936	CMST P&P RR	
112-0103-0016	FAP 261-B(6)	679 + 25.0		U		4x6x56		CONCRETE BOX	1931	DRAINAGE	BUILT UNDER FAP 261-B
0034	FAP 261-B(6)	583 + 40.5	H15	U	36	35 (1)	35	CONCRETE T BEAM	1931	LOST CREEK	WIDENED 1946 - BUILT UNDER FAP 261-A
0061	FAP 261-B(5)	438 + 98.5	H15	U	36	27 (1)	27	CONCRETE T BEAM	1931	WARM SPRINGS CREEK	WIDENED 1944 - BUILT UNDER FAP 261-A
0088	FAP 261-B(4)	298 + 00.0	H15	U	36	31 (1)	31	CONCRETE T BEAM	1931	DRAINAGE	WIDENED 1940 - BUILT UNDER FAP 261-B
0093	FAP 261-B(4)	273 + 02.5	H15	U	36	35 (1)	35	CONCRETE T BEAM	1931	DRAINAGE	WIDENED 1940 - BUILT UNDER FAP 261-B
0099	FAP 261-B(4)	238 + 17.5	H15	U	36	35 (1)	35	CONCRETE T BEAM	1931	WILLOW CREEK	WIDENED 1940 - BUILT UNDER FAP 261-B
0102	FAP 261-B(4)	222 + 92.6	H15	U	36	75 (2)	37	CONCRETE T BEAM	1931	CLARK FORK	WIDENED 1940 - BUILT UNDER FAP 261-B
0116	FAP 261-B(3)	149 + 88.3	H15	U	36	25 (1)	25	CONCRETE T BEAM	1931	DRAINAGE	WIDENED 1940 - BUILT UNDER FAP 261-B
147-0103-0002	FI 70 (9)	672 + 43.0		13'9"	40			UNDERPASS	1936	CMST P&P RR	BUILT UNDER WPGH 70-B
0084	I 70 (12) U3	246 + 77.0	H20-S16	U	28	161 (3)	65	CONTINUOUS CONCRETE T BEAM	1956	US 91	
0113	FGI 70 (11)	401 + 64.0	H20-S16	U	28	133 (3)	51	CONCRETE T BEAM	1955	BA & P RY	
0113P	FGI 70 (11)	401 + 64.0	H20-S16	U	28	133 (3)	51	CONCRETE T BEAM	1955	BA & P RY	
0121	U 70 (14)	445 + 88.4		15'	28			UNDERPASS	1955	US 10-A	BUILT UNDER U 279 (14)
0123	FI 70 (11)	456 + 21.0		U		12x12x38		CONCRETE BOX	1955	TRUCK ROAD	
0123P	FI 70 (11)	453 + 06.0		U		12x12x50		CONCRETE BOX	1955	TRUCK ROAD	
0127	UI 70 (14)	473 + 44.8	H20-S16	U	28	156 (3)	60	CONCRETE T BEAM	1955	EXCELSIOR ST	
0136	WPGH 207-A	37 + 63.4	H15	U	42	35.5 (2)	17.8	CONCRETE SLAB	1918	CLARK FORK	BUILT UNDER FAP 207-A
0137	WPGH 207-A	39 + 12.2		14'9"	51			UNDERPASS	1936	NP RY	
0145	FAP 207-A	79 + 00.0		U		6x6x32		CONCRETE BOX	1936	DRAINAGE	
0158	FAP 207-A	147 + 80.0	H13.7	U	27	33 (2)	16	CONCRETE SLAB	1923	DRAINAGE	
0217	FAP 207-B	185 + 50.0		U		3.4x9.5x38		CONCRETE BOX	1928	BLACKTAIL CREEK	
122-0103-0047	FAP 69-E	276 + 88.0		U	24	6	6	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0051	FAP 69-B	301 + 50.0		U	24	6	6	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0055	FAP 69-B	321 + 00.0		U	24	6	6	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0073	FAP 69-B (3)	427 + 78.0		U	32	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	BUILT UNDER FAP 69-B
0075	FAP 69-B (3)	440 + 58.3	H15	U	30	95 (5)	19	TREATED TIMBER TRESTLE	1931	RADER CREEK	WIDENED 1940 - BUILT UNDER FAP 69-B
0078	FAP 69-B (3)	452 + 55.0		U	32	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	BUILT UNDER FAP 69-B
0092	FAP 69-B (3)	529 + 75.0		U		4x6x48		CONCRETE BOX	1931	DRAINAGE	BUILT UNDER FAP 69-B
0098	FAP 69-B (4)	560 + 30.0	H15	U	30	38 (2)	19	TREATED TIMBER TRESTLE	1931	COLBERT CREEK	WIDENED 1941 - BUILT UNDER FAP 69-B
0123	FAP 69-B (4)	690 + 13.0		U	32	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	BUILT UNDER FAP 69-B
0132	FAP 69-B (5)	741 + 86.0	H15	U	30	76 (4)	19	TREATED TIMBER TRESTLE	1931	BIG PIPESTONE CREEK	WIDENED 1942 - BUILT UNDER FAP 69-B
0135	FAP 69-B (5)	754 + 68.0		U	32	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	BUILT UNDER FAP 69-B
0136	FAP 69-B (5)	759 + 67.6	H15	U	22	113 (3)	37	CONCRETE T BEAM	1932	NP RY	BUILT UNDER FAP 69-B
0186	F 248 (10)	32 + 00.0	H20-S16	U	30	63.8 (3)	40	CONCRETE T BEAM	1955	WHITETAIL CREEK	
0256	FAP 248-A	44 + 11.7	H15	U	20	90 (1)	90	STEEL PONY TRUSS	1929	NORTH BOULDER RIVER	
0264	FAP 248-A	87 + 60.0		U	23	7	7	TREATED TIMBER TRESTLE	1929	STOCKPASS	
0334	FAP 248-B	416 + 66.7		U		6x6x28		CONCRETE BOX	1929	STOCKPASS	
0370	FAP 248-B	512 + 50.0		U		4x4x28		CONCRETE BOX	1929	DRAINAGE	
0373	FAP 248-B	628 + 00.0		U		4x6x36		CONCRETE BOX	1929	DRAINAGE	
0391	FAP 248-C	722 + 48.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
104-0103-0003	FAP 248-C	933 + 10.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1932	DRY WASH	
0017	FAP 248-C	1004 + 50.0		U	23	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0024	FAP 248-C	1042 + 10.0		U	26.5	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0031	FAP 248-C	1076 + 85.0		U	26	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0038	FAP 248-C	1113 + 90.0		U	26	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0045	FAP 248-C	1153 + 75.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1932	DRY WASH	
104-0100-0047	FAP 12 (5)	81 + 59.5	H20-S16	U	28	247 (3)	95	CONTINUOUS STEEL GIRDER	1949	JEFFERSON RIVER	
116-0100-0016	FAGH 12-C	173 + 05.8	H15	U	29	208.3 (5)	60	STEEL GIRDER	1938	CMST P&P RR	
0042	FAP 169 (3)	66 + 60.0	H20-S16	U	28	220 (2)	110	CONTINUOUS STEEL GIRDER	1948	MADISON RIVER	
0048	FAP 169	140 + 90.0	H15	U	20	100 (5)	20	CONCRETE SLAB	1922	MIDDLE FORK MADISON RIVER	LENGTHENED 1930
0052	FAP 169	122 + 00.0		U	29	6x6x30		CONCRETE BOX	1922	DRAINAGE	
0055	FAP 169	106 + 56.0	H15	U	20	80 (5)	16	CONCRETE SLAB	1922	EAST FORK MADISON RIVER	LENGTHENED 1930
0059	FAP 169	86 + 00.0		U	29	6x6x30		CONCRETE BOX	1922	DRAINAGE	
0062	FAP 169	66 + 80.0	H15	U	20	80 (4)	20	CONCRETE SLAB	1930	RAY CREEK	

COUNTY: GALLATIN PARK SWEET GRASS STILLWATER

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 2 SHEET 3 OF 6
INTERSTATE 90 - PRESENT ROUTING

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
116-0100-0082	FAP 177-C	89 + 50.0		U		4x6x40		CONCRETE BOX	1931	DRAINAGE	
0085	FAP 177-C	77 + 50.0		U		4x7x30		CONCRETE BOX	1931	DRAINAGE	
0086	NRH 177-D	70 + 84.0	H15	U	22	77 (3)	25	CONCRETE T BEAM	1934	COUNTY ROAD	
0087	NRH 177-D	66 + 97.1	H15	U	22	343.2 (8)	57	CONCRETE T BEAM	1934	NP RY	
0119	FAP 177-B	106 + 30.7	H15	U	22	21.5 (1)	21.5	CONCRETE SLAB	1931	DRAINAGE	
0156	FACH 82-ABCD(2)	39 + 81.8	H15	U	28	280 (6)	58	CONCRETE GIRDER	1941	NP RY	
0163	FAP 82-ABCD	78 + 25.0		U		4x6x50		CONCRETE BOX	1922	DRAINAGE	
0165	FAP 82-ABCD	81 + 79.0	H15	U	28	41 (1)	41	CONCRETE T BEAM	1920	CAMP CREEK	WIDENED 1934
0167	FAP 82-ABCD	99 + 17.2	H15	U	28	51.6 (2)	25	CONCRETE T BEAM	1921	BAKER CREEK	WIDENED 1934
0174	NRH 82-ABCD	111 + 77.0		U		3x6x26		CONCRETE BOX	1921	DRAINAGE	
0181	F 82 (5)	175 + 48.5	H20-S16	U	28	247 (3)	95	STEEL GIRDER	1949	WEST GALLATIN RIVER	
0183	NRH 82-ABCD	186 + 00.0		U		2x3x44		CONCRETE BOX	1922	DRAINAGE	
0187	NRH 82-ABCD	206 + 00.0		U		2x2x43		CONCRETE BOX	1949	DRAINAGE	
0189	NRH 82-ABCD	216 + 00.0		U		2x5x44		CONCRETE BOX	1949	DRAINAGE	
0248	FAP 82-D	29 + 00.0		U		3x4x26		CONCRETE BOX (DOUBLE)	1922	DRAINAGE	
0265	FAP 82-D	26 + 94.0		U		5x6x26		CONCRETE BOX (DOUBLE)	1922	DRAINAGE	
0268	FAP 82-D	41 + 50.0		U		4x6x26		CONCRETE BOX (DOUBLE)	1922	DRAINAGE	
0286	FAP 44-A	225 + 75.0		U		4x6x50		CONCRETE BOX	1922	STOCKPASS	
0302	FAP 44-A	135 + 84.0		U	29	19	19	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0318	FAP 44-A	50 + 21.5	H15	U	30	208.5 (7)	55	CONCRETE T BEAM	1936	NP RY	
0324	FACH 44-A(3)	15 + 71.0	H15	U	30	154 (3)	64	CONTINUOUS STEEL BEAM	1945	NP RY	
0406	NRH 222-D	310 + 96.3	H15	U	24	156 (3)	60	CONCRETE T BEAM	1954	NP RY	
0440	FAP 222-C(2)	487 + 00.0		U		6x8x22.6		CONCRETE BOX (DOUBLE)	1928	JACKSON CREEK	
134-0100-0133	NRH 117-E	50 + 88.0	H15	U	22	500 (5)	114	CANTILEVER STEEL GIRDER	1934	YELLOWSTONE RIVER	
0137	NRH 117-B	71 + 75.0		U		5x8x38		CONCRETE BOX	1934	DRAINAGE	
0206	I 117(10)U1	437 + 78.5	H20-S16	U	44	118 (3)	46.5	PRESTRESSED CONCRETE BEAMS		MISSION CREEK	COMP. DATE 6-15-59 - ROADWAY LET
149-0100-0157	FAP 125	14 + 44.0	H15	U	26	286 (5)	90	STEEL PLATE GIRDER	1938	BOULDER RIVER	
0158	FAP 127-A	16 + 87.5	H15	U	28	25 (1)	25	TREATED TIMBER TRESTLE	1937	BOULDER RIVER OVERFLOW	
0199	FAP 127-A	235 + 61.5	H15	U	29	57 (3)	19	TREATED TIMBER TRESTLE	1937	DRY CREEK	
0204	FAP 127-A	260 + 80.0		U	29	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0206	FAP 127-A	271 + 00.0		U	29	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0213	FAP 127-C	310 + 29.5		U	29	19	19	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0220	FAP 127-C	343 + 85.5	H15	U	24	39 (2)	19	CONCRETE I BEAM	1920	UPPER DEER CREEK	WIDENED 1934
0236	FAP 127-C	431 + 29.8	H15	U	36	39 (1)	39	STEEL I BEAM	1928	LOWER DEER CREEK	WIDENED 1937
0239	FAP 127-B	449 + 59.5	H15	U	29	25 (1)	25	TREATED TIMBER TRESTLE	1936	DRAINAGE & STOCKPASS	
0246	FAP 127-E	481 + 86.0		U		6x4x54		CONCRETE BOX	1936	STOCKPASS	
0261	FAP 127-D	17 + 75.0		U	27	6x6x28	27	CONCRETE BOX	1938	DRAINAGE & STOCKPASS	
0264	FAP 127-D	33 + 75.0		U	27	6x6x28	27	CONCRETE BOX	1938	DRAINAGE & STOCKPASS	
0274	FAP 127-D	87 + 75.0		U		6x6x36		CONCRETE BOX	1938	DRAINAGE	
0294	FAP 127-E	191 + 00.0		U	34	7x6x36	34	CONCRETE BOX	1932	STOCKPASS	
0311	FAP 127-E	283 + 45.0	H15	U	22	95 (3)	31	CONCRETE T BEAM	1932	BRIDGER CREEK	
0316	FAP 127-E	308 + 50.0		U		3x8x60		CONCRETE BOX	1932	DRAINAGE	
0344	FAP 133	134 + 25.0		U		7x6x32		CONCRETE BOX	1932	DRAINAGE	
0345	FAP 133	141 + 62.5	H15	U	22	67 (2)	33	CONCRETE T BEAM	1932	MILK CREEK	
0357	FAP 133	206 + 04.5	H15	U	22	29 (1)	29	CONCRETE T BEAM	1932	MURPH CREEK	
148-0100-0001	FAP 123-C	5 + 75.0		U		3x6x30		CONCRETE BOX (DOUBLE)	1932	DRAINAGE	
0054	FAP 123-A	287 + 79.4	H15	U	20	89 (3)	37	CONCRETE T BEAM	1930	SECTION HOUSE CREEK	
0065	FAP 123-A	347 + 28.0	H15	15	20	568.6 (5)	160	STEEL TRUSS	1930	YELLOWSTONE RIVER	
0071	FAP 123-A	375 + 32.1	H15	U	24	207.6 (7)	52	STEEL GIRDER	1930	NP RY	
0079	FAP 123-A	420 + 50.0		U		6x6x34		CONCRETE BOX	1930	STOCKPASS	
0085	FAP 123-A	453 + 49.7	H15	U	20	65 (3)	29	CONCRETE T BEAM	1930	COULEE CREEK	
0091	FAP 123-A	486 + 82.0	H15	U	20	75.5 (3)	31	CONCRETE T BEAM	1930	BERRY CREEK	
0094	FAP 123-B	501 + 03.3	H15	U	22	21.7 (1)	21.7	CONCRETE SLAB	1931	MERRILL DITCH	
0104	FAP 123-B	551 + 75.0		U		4x6x34		CONCRETE BOX	1931	DRAINAGE	
0107	FAP 123-B	572 + 00.0		U		6x8x34		CONCRETE BOX	1931	STOCKPASS & DRAINAGE	
0171	FAP 123-E	908 + 37.7	H15	U	20	75.5 (3)	31	CONCRETE T BEAM	1931	KEYSER CREEK	
0229	FAP 170-A	256 + 09.0	H15	U	28	96 (3)	44	CONCRETE T BEAM	1935	BROWN CREEK	
0235	FAP 170-E	28 + 68.0	H15	U	24	83.5 (3)	31	STEEL I BEAM	1928	HENSLEY CREEK	WIDENED 1948
0257	FAP 170-F	145 + 24.5	H15	U	24	23 (1)	23	STEEL I BEAM	1928	COVE IRRIGATION DITCH	WIDENED 1948
0285	FAP 170-B	304 + 80.0	H15	U	24	21 (1)	21	STEEL I BEAM	1928	ALLEN CREEK	WIDENED 1948
0299	FI 170 (4)	368 + 44.0	H20-S16	U	28	100 (3)	64	CONTINUOUS CONCRETE T BEAM	1955	BIG DITCH	
0342	FAP 170-C	595 + 97.7	H15	U	24	107.6 (3)	35	STEEL I BEAM	1928	VALLEY CREEK	WIDENED 1948
0364	FAP 170-C	387 + 48.0	H15	U	28	34 (1)	34	STEEL I BEAM	1918	BIG DITCH	WIDENED 1948
0367	FAP 170-C	372 + 28.5	H15	U	24	27 (1)	27	STEEL I BEAM	1928	COVE IRRIGATION DITCH	WIDENED 1948

COUNTY: STILLWATER YELLOWSTONE TREASURE ROSEBUD

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 2 SHEET 4 OF 6
INTERSTATE 90 & 94 - PRESENT ROUTING

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
148-0100-0384	FAP 170-C	279 + 98.5	H15	U	24	25 (1)	25	STEEL I BEAM	1928	COVE IRRIGATION DITCH	WIDENED 1948
156-0100-0015	FAP 170-A	194 + 68.5	H15	U	22	63.4 (2)	31	CONCRETE T BEAM	1932	BIG DITCH	
0086	NFGH 228-F	128 + 45.2	H15	U	30	269 (3)	114	STEEL GIRDER	1936	NP RY	MOSSMAIN OVERPASS
0091	FAP 228-C	155 + 40.0	H15	U	29	25 (1)	25	TREATED TIMBER TRESTLE	1936	CANYON CREEK IRRIGATION	
0096	FAP 228-C	178 + 08.5	H15	U	30	36 (1)	36	STEEL I BEAM	1918	BEWA DITCH	WIDENED 1941
0142	I90-8(6) 441	423 + 50.0		15	38.5			UNDERPASS		COUNTY ROAD	CONF. DATE 6-30-59 - ROADWAY NOT LET
0142F	I90-8(6) 441	423 + 50.0		15	38.5			UNDERPASS		COUNTY ROAD	0142 AND 0142P ONE STRUCTURE
0142A	I90-8(6) 441	106 + 46.5	H15-S12	U	24	133 (3)	51.5	PRESTRESSED CONCRETE BEAMS		CANYON CREEK	CONF. DATE 6-30-59
0143	I90-8(6) 441	430 + 71.5	H20-S16	U	28	153 (3)	51.5	PRESTRESSED CONCRETE BEAMS		CANYON CREEK	CONF. DATE 6-30-59 - ROADWAY NOT LET
0143P	I90-8(6) 441	430 + 71.5	H20-S16	U	28	153 (3)	51.5	PRESTRESSED CONCRETE BEAMS		CANYON CREEK	CONF. DATE 6-30-59 - ROADWAY NOT LET
0143F	I90-8(6) 441	430 + 71.5	H20-S16	U	28	153 (3)	51.5	PRESTRESSED CONCRETE BEAMS		CANYON CREEK	CONF. DATE 6-30-59 - ROADWAY NOT LET
0170	I90-8(6) 441	569 + 54.7	H20-S16	U	38	81.5 (2)	40.7	PRESTRESSED CONCRETE BEAMS		HOGAN SLOUGH	CONF. DATE 6-30-59 - ROADWAY NOT LET
0170F	I90-8(6) 441	569 + 37.7	H20-S16	U	38	81.5 (2)	40.7	PRESTRESSED CONCRETE BEAMS		HOGAN SLOUGH	CONF. DATE 6-30-59 - ROADWAY NOT LET
0170F	I90-8(6) 441	569 + 75.4	H20-S16	U	28	81.5 (2)	40.7	PRESTRESSED CONCRETE BEAMS		HOGAN SLOUGH	CONF. DATE 6-30-59 - ROADWAY NOT LET
0193	F-FG 228 (14)	688 + 96.7	H20-S16	U	28	1711 (33)	77	PRESTRESSED CONCRETE BEAMS		NP RY & U.S.10 BYPASS ROAD	CONF. DATE 6-30-59 - ROADWAY NOT LET
0193P	F-FG 228 (14)	688 + 96.7	H20-S16	U	28	1711 (33)	77	PRESTRESSED CONCRETE BEAMS		NP RY & U.S.10 BYPASS ROAD	0193 AND 0193P ONE STRUCTURE
0232	FAP 230 (2)	59 + 85.0	H20-S16	U	28	130 (3)	50	STEEL GIRDER	1947	ALKALI CREEK	
0255	FAP 53 (8)	179 + 39.5	H20-S16	U	30	63 (3)	25	TREATED TIMBER TRESTLE	1947	BITTER CREEK	
0272	FAP 53 (8)	219 + 37.5	H20-S16	U	30	67 (3)	29	TREATED TIMBER TRESTLE	1947	BEWA IRRIGATION DITCH	
0276	FAP 53 (8)	241 + 00.0		U	32.5	11	11	TREATED TIMBER TRESTLE	1947	STOCKPASS	
0281	FAP 53 (8)	264 + 60.5	H20-S16	U	30	59 (3)	29	TREATED TIMBER TRESTLE	1947	BEWA IRRIGATION DITCH	
0282	FAP 53 (8)	267 + 00.0		U	32.5	11	11	TREATED TIMBER TRESTLE	1947	STOCKPASS	
0287	FAP 53 (8)	288 + 87.5	H20-S16	U	30	25 (1)	25	TREATED TIMBER TRESTLE	1947	SEVEN MILE CREEK	
0325	FAP 53 (8)	497 + 90.0	H20-S16	U	30	100 (4)	25	TREATED TIMBER TRESTLE	1947	TWELVE MILE CREEK	
0347	FA 59 (9)	613 + 31.0	H20-S16	U	28	1022 (8)	185	STEEL GIRDER	1951	YELLOWSTONE RIVER	
0381	FAP 53-A	209 + 85.5	H15	U	30	25 (1)	25	STEEL I BEAM	1928	CUSTER COULEE	WIDENED 1939
0390	FAP 53-A	260 + 15.0		U	28	14.2	14.2	CONCRETE BRIDGE	1928	DRAINAGE	
0402	FAP 53-A	321 + 00.0		U		4x6x36		CONCRETE BOX	1928	DRAINAGE	
0437	FAP 53-B	1 + 53.0		U		4x6x36		CONCRETE BOX	1922	DRAINAGE	
0445	FAP 53-B	43 + 63.0	H15	U	29.5	24.4 (1)	24.4	STEEL I BEAM	1918	DRAINAGE	WIDENED 1931
0461	FAP 53-B	128 + 93.0		U	25	4x6x34		CONCRETE BOX	1922	DRAINAGE	
0474	FAP 53-B	198 + 10.0		U	25	4x6.5x34		CONCRETE BOX	1922	DRAINAGE	
0517	FAGH 53-B(2)	422 + 30.2	H15	U	29.5	268.3 (5)	120	STEEL PONY TRUSS	1939	NP RY	
0540	FAP 53-B (3)	543 + 12.5	H15	U	29	125 (5)	25	TREATED TIMBER TRESTLE	1940	FLY CREEK	
0557	FAP 160-A	23 + 70.7	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1940	SAND CREEK	
0571	FAP 160-A	95 + 06.2	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1940	MILL CREEK	
0596	FAP 160-A	226 + 79.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1940	KAISER CREEK	
0612	FAP 160-B	311 + 00.0	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	
0627	FAP 160-B(2)	391 + 55.0	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1940	SPRING CREEK	
0632	FAP 160 (8)	7 + 00.0		U		4x8x48		CONCRETE BOX	1952	CANAL	
0654	FI 160 (8)	124 + 69.5	H20-S16	U	28	106 (2)	53	STEEL GIRDER	1951	AUTOMATIC CREEK	
0801	FAP 160-D	921 + 87.0	H15	15	20	629 (4)	275	STEEL TRUSS	1932	BIG HORN RIVER	
152-0100-0018	FAP 160-D	1019 + 24.0	H15	U	26	38 (2)	19	TREATED TIMBER TRESTLE	1932	IRRIGATION DITCH	WIDENED 1954
0046	FAP 160-D	1162 + 71.5	H15	U	25	133 (7)	19	TREATED TIMBER TRESTLE	1932	UNKNOWN CREEK	WIDENED 1955
0103	FAP 160-D	1473 + 40.0	H15	U	25	76 (4)	19	TREATED TIMBER TRESTLE	1932	FORTY FOUR CREEK	WIDENED 1955
0130	FAP 160-D	1671 + 09.5	H15	U	26	95 (5)	19	TREATED TIMBER TRESTLE	1932	BUCKINGHAM COULEE	WIDENED 1954
0168	FAP 160-D	1871 + 28.0		U	26	19	19	TREATED TIMBER TRESTLE	1932	STOCKPASS	WIDENED 1954
0177	FAP 160-D	1918 + 97.5	H15	U	25	95 (5)	19	TREATED TIMBER TRESTLE	1932	BOX ELDER CREEK	WIDENED 1955
0188	FAP 114-B	52 + 64.0	H15	U	25	25 (1)	25	TREATED TIMBER TRESTLE	1933	IRRIGATION DITCH	WIDENED 1955
0200	FAP 114-B	117 + 87.5		U	26.5	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0203	FAP 114-B	133 + 67.0		U	27	19	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0216	FAP 114-B	203 + 65.5	H15	U	25	57 (3)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	WIDENED 1955
0221	FAP 114-B	228 + 08.0	H15	U	26	38 (2)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	WIDENED 1954
0226	FAP 114-B	252 + 78.5	H15	U	25	95 (5)	19	TREATED TIMBER TRESTLE	1933	SARPY CREEK	WIDENED 1955
0231	FAP 114-B	280 + 99.0	H15	U	26	38 (2)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	WIDENED 1954
0234	FAP 114-B	298 + 78.5	H15	U	25	57 (3)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	WIDENED 1955
0256	FAP 114-B	464 + 11.0	H15	U	25	76 (4)	19	TREATED TIMBER TRESTLE	1933	IRRIGATION DITCH	WIDENED 1955
0277	FAP 114-B	522 + 23.5		U	27	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0282	FAP 114-B	547 + 72.5	H15	U	26	57 (3)	19	TREATED TIMBER TRESTLE	1933	IRRIGATION DITCH	WIDENED 1954
0283	FAP 114-B	554 + 99.6		U	27	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0286	FAP 114-B	568 + 65.5		U	27	19	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
144-0100-0023	NFGH 114-A	120 + 90.0		U	27	19	19	TREATED TIMBER TRESTLE	1936	DRAINAGE & STOCKPASS	
0032	NFGH 114-A	170 + 60.0		U	27	19	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0039	NFGH 114-A	203 + 50.0	H15	U	27	100 (4)	25	TREATED TIMBER TRESTLE	1936	RESERVATION CREEK	

COUNTY: ROSEBUD CUSTER FALLON

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 2 SHEET 5 OF 6
INTERSTATE 94 - PRESENT ROUTING

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
144-0100-0053	WPGH 114-A	277 + 50.0		U	27	19	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0081	FAP 114-A (3)	423 + 62.4	H15	U	30	65 (3)	25	STEEL I BEAM	1932	WYANT COULEE	WIDENED 1941
0100	FAP 114-B (3)	523 + 93.3	H15	U	30	129 (4)	31	CONCRETE T BEAM	1932	ARWELLS CREEK	WIDENED 1941
0116	FAP 15 (2)	609 + 50.0		U	32.5	7	7	TREATED TIMBER TRESTLE	1941	STOCKPASS	
0130	FAP 15 (2)	678 + 71.5	H15	U	30	57 (3)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	
0142	FI 15 (3)	19 + 74.4	H20-S16	U	30	89 (3)	29.5	STEEL I BEAM	1928	SMITH CREEK	WIDENED 1950 - BUILT UNDER FAP 15
0262	FAP 135-C	142 + 40.5	H15	U	20	123 (3)	90	STEEL PONY TRUSS	1930	ROSEBUD CREEK	
0280	FAP 135-C	239 + 53.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1930	BUTTE CREEK	
0302	FAP 135-C	354 + 00.0		U		6x6x34		CONCRETE BOX	1930	DRAINAGE	
0327	FAP 135-C	543 + 72.0	H15	U	24	114 (6)	19	TREATED TIMBER TRESTLE	1930	SWEENEY CREEK	WIDENED 1955
0365	FAP 135-C	688 + 97.5	H15	U	24	95 (5)	19	TREATED TIMBER TRESTLE	1930	COLE CREEK	WIDENED 1955
0377	FAP 135-B	60 + 75.0		U	26	4x6x28		CONCRETE BOX (DOUBLE)	1930	DRAINAGE	
0402	FAP 135-B	195 + 00.0		U		4x6x28		CONCRETE BOX (DOUBLE)	1928	DRAINAGE	
0408	FAP 135-B	223 + 50.0		U	28	6x6x32		CONCRETE BOX	1928	STOCKPASS & DRAINAGE	
0412	FAP 135-B	245 + 48.0	H15	U	20	39 (1)	39	STEEL I BEAM	1928	GRAVEYARD COULEE	
109-0100-0006	FAP 135-B	354 + 70.5	H15	U	22	31 (1)	31	STEEL I BEAM	1928	SNELL CREEK	
0039	FAP 135-D	9 + 46.0	H15	U	19	152 (8)	19	TREATED TIMBER TRESTLE	1930	COTTONWOOD CREEK	
0083	FAP 135-D	241 + 57.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1930	MOON CREEK	
0109	FAP 135-D	386 + 38.0	H15	U	19	114 (6)	19	TREATED TIMBER TRESTLE	1930	LIGNITE CREEK	
0118	FAP 135-D	433 + 35.0		U		4x6x27		CONCRETE BOX	1930	DRAINAGE	
0128	FAP 135-D	495 + 50.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	ULMER CREEK	
0172	FAI 135 (14)	154 + 17.9	H20-S16	U	28	310.5 (6)	63	STEEL PLATE GIRDER	1954	NP RY	
0179	FAI 135 (14)	188 + 27.0		U	34	10x115		CONCRETE BOX	1954	STOCKPASS	
0186	NAH 135-B	234 + 95.0	H15	U	22	300 (3)	114.3	STEEL GIRDER	1934	TONGUE RIVER	
0195	SITY CORSTR	281 + 42.5		13	28			UNDERPASS	1931	NP RY	
109-0120-0227	F 86 (15)	84 + 76.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	IRRIGATION CANAL	BUILT UNDER FAP 86-D
0235	F 86 (15)	126 + 38.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	HIGHER CREEK	BUILT UNDER FAP 86-D
0251	F 86 (15)	212 + 16.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	DRY WASH	BUILT UNDER FAP 86-D
0259	F 86 (15)	256 + 24.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1933	BENSLEY CREEK	BUILT UNDER FAP 86-D
0308	FAP 86-D (4)	513 + 70.0		U	25.5	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	BUILT UNDER FAP 86-D
0340	FAP 86-D (4)	682 + 15.0		U	25	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	BUILT UNDER FAP 86-D
0355	FAP 86-D (4)	768 + 10.0		U	25	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	BUILT UNDER FAP 86-D
0363	FAP 86-D (4)	805 + 13.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1933	MEADOW CREEK	BUILT UNDER FAP 86-D
0370	FAP 86-D (4)	840 + 26.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1933	ASH CREEK	BUILT UNDER FAP 86-D
0387	FAP 86-D	933 + 00.0		U	25	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0393	FAP 86-D	965 + 44.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	LITTLE COTTONWOOD CREEK	
0401	FAP 86-D	1005 + 45.0		U	25	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0405	FAP 86-D	1026 + 38.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1933	COTTONWOOD CREEK	
0438	FAP 86-D	1201 + 43.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	SOUTH FORK SMITH CREEK	
0445	FAP 86-D	1235 + 02.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1933	SMITH CREEK	
0467	FAP 86-D	1353 + 08.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	DRY WASH	
0482	NAH 86-E	1434 + 80.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	SMITH CREEK	
0484	NAH 86-E	1483 + 54.7	H15	15	20	553.5 (3)	250	STEEL TRUSS	1934	POWDER RIVER	
0511	NAH 86-E	1587 + 19.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0516	NAH 86-E	1612 + 17.0	H15	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1934	RABBAGE CREEK	
0521	NAH 86-E	1639 + 44.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1934	DRY WASH	
0525	NAH 86-E	1658 + 06.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	
0528	NAH 86-E	1677 + 27.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0533	NAH 86-E	1701 + 50.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	DRY WASH	
0541	NAH 86-E	1742 + 53.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1934	DRY WASH	
0545	NAH 86-E	1767 + 96.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	JOHNIE CREEK	
0551	NAH 86-E	1798 + 78.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1934	DRY WASH	
0562	NAH 86-E	1860 + 00.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	HOGAN CREEK	
0576	NAH 86-E	1933 + 12.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1934	ARCHDALE CREEK	
0579	NAH 86-E	1948 + 29.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0585	NAH 86-E	1974 + 99.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0592	NAH 86-E	2015 + 22.0		U	25	7	7	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0615	NAH 86-E	2145 + 45.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0617	NAH 86-E	2174 + 85.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1934	LOCATE CREEK	
0654	NAH 86-E	2286 + 45.0		U	25	7	7	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0662	FAP 86-A	34 + 97.0		U	25	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0685	FAP 86-A	155 + 92.6	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1932	SOUTH FORK COTTONWOOD CREEK	
114-120-0111	FAP 86-A	220 + 60.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1932	SOUTH FORK COTTONWOOD CREEK	
0820	FAP 86-A	264 + 65.0		U	25	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	

COUNTY: FALLON SILVER BOW YELLOWSTONE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 2 SHEET 6 OF 6

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
113-0120-0028	FAP 86-A	305 + 33.5		U	25	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0037	FAP 86-A	354 + 60.3		U	25	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0047	FAP 86-A	406 + 93.5		U	23	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0054	FAP 86-A	443 + 45.7	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1932	COTTONWOOD CREEK	
0071	F 86 (16)	533 + 79.9	H15	U	22	199.8 (4)	60	STEEL GIRDER	1932	O'FALLON CREEK	BUILT UNDER FAP 86-A
0099	F 86 (16)	681 + 04.5	H15	U	38	57 (3)	19	TREATED TIMBER TRESTLE	1932	HAY CREEK	WIDENED 1958 - BUILT UNDER FAP 86-A
0162	F 86 (16)	1017 + 50.0	H15	U	22	140 (2)	68	STEEL GIRDER	1932	SANDSTONE COULEE	BUILT UNDER FAP 86-A
0184	FAP 86-A	1131 + 42.5	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1932	SANDSTONE COULEE	
0190	FAP 86-A	1166 + 20.4	H15	U	22	132.9 (3)	60	STEEL GIRDER	1932	SANDSTONE CREEK	
0206	FAP 86-B (3)	789 + 43.0		U	30.5	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0211	FAP 86-B (3)	820 + 75.0	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 86-B
0229	FAP 86-B (3)	914 + 21.0	H15	U	28	50 (2)	25	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 86-B
0241	FAP 86-B (3)	978 + 84.0		U	28.5	19	19	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 86-B
0246	FAP 86-B (3)	1000 + 10.0		U	30.7	7	7	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 86-B
0256	FAP 86-B (3)	1057 + 45.0	H15	U	28	76 (4)	19	TREATED TIMBER TRESTLE	1937	TIMBER CREEK	BUILT UNDER FAP 86-B
0280	FAP 86-B (3)	1192 + 61.8	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1932	RED BUTTE CREEK	WIDENED 1939 - BUILT UNDER FAP 86-B
0296	FAP 86-B (3)	1291 + 20.0		U	31	7	7	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 86-B
0306	FAP 86-B (3)	1346 + 73.0	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	WIDENED 1939 - BUILT UNDER FAP 86-B
0341	FAP 86-B	1530 + 00.0	H15	U	24	159.5 (3)	60	CONCRETE T BEAM	1936	CMST P&P RR	BUILT UNDER WPGH 86-B
0342	FAP 86-B	1536 + 31.5	H15	U	25	75 (4)	18.8	TREATED TIMBER TRESTLE	1936	SANDSTONE CREEK	BUILT UNDER WPGH 86-B
0405	FAP 86-C	1861 + 16.0		U	29	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0413	FAP 86-C	1904 + 17.5	H15	U	25	57 (3)	19	TREATED TIMBER TRESTLE	1936	WATERHOLE CREEK	
0433	FAP 86-C	2012 + 67.5	H15	U	25	75 (3)	25	TREATED TIMBER TRESTLE	1936	SAND CREEK	
	ROUTE 2 LOOP	IN BUTTE									
147-0103-0001	US 279 (3)	4 + 46.6	H20-S16	U	28	96 (3)	60	CONCRETE T BEAM	1955	US 10	SAME STRUCTURE UNDERPASS ON US 10
0002	US 279 (3)	12 + 56.8	H20-S16	U	28	162.4 (3)	66.5	STEEL GIRDER	1955	BA & P RY & CMST P&P RR	
0008	NRS 279			14	30.3			UNDERPASS		CMST P&P RR	(FRONT STREET)
0019	HARRISON AVE.			14.3	64.8			UNDERPASS		NP RY	
0021	HARRISON AVE.			U	65					CLARK FORK	
0026	HARRISON AVE.			U	55	20	20	CONCRETE SLAB		BLACKTAIL CREEK	
	ROUTE 2 SPUR	IN BUTTE NO STRUCTURES									
	ROUTE 2 BY-PASS IN BILLINGS										
156-0100-0025	U 336 (4)	122 + 75.0		U		5x8x63		CONCRETE BOX	1950	DRAINAGE	
0027	US 336 (3)	141 + 06.6		14	30			UNDERPASS	1953	NP RY	

COUNTY: BEAVERHEAD MADISON SILVER BOW JEFFERSON

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 3 SHEET 1 OF 4
INTERSTATE 15 - PRESENT ROUTING

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
101-0910-0005	I 255 (12)	3365 + 00.0	H20-S16	U	44	118 (3)	46.5	PRESTRESSED CONCRETE BEAMS		MONIDA INTERCHANGE	COMPLETION DATE 7-31-59
0015	I 255 (12)	3307 + 82.1	H20-S16	U	28	280.5 (6)	48	PRESTRESSED CONCRETE BEAMS		UP RR	COMPLETION DATE 7-31-59
0128	I 82-01(6)	2714 + 65.3	H20-S16	U	28	450 (8)	78.7	STEEL PLATE GIRDER		UP RR	COMPLETION DATE 8-1-59 - ROADWAY LET
0151	I 82-01(6)	2590 + 00.0	H20-S16	U	44	118 (3)	46.5	PRESTRESSED CONCRETE BEAMS		LIMA INTERCHANGE	COMPLETION DATE 8-1-59 - ROADWAY LET
0199	FAP 255-C	2336 + 00.0		U		4x8x30		CONCRETE BOX	1931	DRAINAGE	
0222	FAP 255-C	2218 + 00.0		U		4x8x80		CONCRETE BOX	1931	DRAINAGE	
0232	FAP 255-C	2165 + 50.8	H15	U	22	21.5 (1)	21.5	CONCRETE SLAB	1931	BIG SHEEP CREEK	
0258	FAP 255-C	1972 + 50.0		U		4x5x30		CONCRETE BOX	1931	DRAINAGE	
0310	FAP 255-C	1753 + 07.7	H15	U	22	21.5 (1)	21.5	CONCRETE SLAB	1931	DRAINAGE	
0443	FAP 255-B	1049 + 81.5	H15	U	20	63 (2)	31.7	CONCRETE T BEAM	1931	HORSE PRAIRIE CREEK	
0465	FAP 255-B	932 + 00.0		U		7x6x40		CONCRETE BOX	1931	STOCKPASS	
0475	FAP 255-B	879 + 00.0		U		7x6x32		CONCRETE BOX	1931	STOCKPASS	
0477	FAP 255-B	867 + 00.0		U		7x6x32		CONCRETE BOX	1931	STOCKPASS	
0479	FAP 255-B	860 + 00.0		U		4x6x32		CONCRETE BOX	1931	DRAINAGE	
0491	FAP 255-B	795 + 00.0		U		7x6x32		CONCRETE BOX	1931	STOCKPASS	
0495	FAP 255-B	775 + 00.0		U		7x6x30		CONCRETE BOX	1930	STOCKPASS	
0518	FAP 255-B	653 + 50.0		U		7x6x46		CONCRETE BOX	1930	STOCKPASS & DRAINAGE	
0536	FAP 255-A	558 + 50.0	H15	U	20	31 (1)	31	CONCRETE T BEAM	1929	GRASSHOPPER CREEK	
0562	FAP 255-A	419 + 00.0		U		3x6x28		DOUBLE CONCRETE BOX	1931	CANAL	
0574	FAP 255-A	354 + 00.0		U		2x6x28		CONCRETE BOX	1931	DRAINAGE	
0580	FAP 255-A	323 + 00.0		U		2x6x28		CONCRETE BOX	1931	DRAINAGE	
0587	FAP 255-A	289 + 50.0		U		3.5x2x28		CONCRETE BOX	1931	DRAINAGE	
0608	FAP 255-A (4)	175 + 26.5	H20-S16	U	28	139.5 (3)	57.5	CONTINUOUS STEEL I BEAM	1945	BEAVERHEAD RIVER	
0609	FAP 255-A	169 + 50.0		U		4x6x28		CONCRETE BOX	1945	DRAINAGE	
0613	FAP 255-A	151 + 09.3	H15	U	24	143 (3)	50	CONCRETE T BEAM	1936	UP RR	
0614	FAP 255-A	145 + 28.5	H15	U	24	77 (3)	25	CONCRETE T BEAM	1936	POINDEXTER SLOUGH	
0629	FAP 255-A	65 + 50.0		U		4x6x30		CONCRETE BOX (DOUBLE)	1936	DRAINAGE	
0642	F 241 (15)	12 + 10.0	H20-S16	U	42	4x10x66		CONCRETE BOX (DOUBLE)	1958	UNION DITCH	
0662	FAP 241-D (3)	429 + 63.0	H20-S16	U	28	149.5 (3)	57.5	CONTINUOUS STEEL I BEAM	1946	BEAVERHEAD RIVER	
0697	FAP 241-D	297 + 00.0		U		2x6x28		CONCRETE BOX	1930	CANAL	
0695	FAP 241-D	255 + 75.0		U		2x6x28		CONCRETE BOX	1930	CANAL	
0698	FAP 241-D	236 + 86.0	H15	U	20	29 (1)	29	CONCRETE T BEAM	1929	IRRIGATION CANAL	
0707	FAP 241-D	192 + 54.2	H15	U	20	66 (3)	25	CONCRETE T BEAM	1929	FRY PAN CREEK	
0799	FAP 241-A	293 + 00.0		U		6x8x35		CONCRETE BOX (DOUBLE)	1928	SAND CREEK	
0815	FAP 241-A	372 + 25.0		U		7x8x28		CONCRETE BOX (DOUBLE)	1928	BIRCH CREEK	
0828	FAP 241-A	441 + 50.0		U		7x6x50		CONCRETE BOX	1928	SAND GULCH	
0830	FAP 241-A	451 + 25.0		U	28	6x8x30		CONCRETE BOX	1928	WILLOW CREEK	
0835	FAP 241-A	475 + 25.0		U		4x8x29		CONCRETE BOX (DOUBLE)	1928	IRRIGATION CANAL	
0880	FAP 241-E	715 + 49.2	H15	16'2"	20	237.7 (3)	148	STEEL TRUSS	1928	BIG HOLE RIVER	
129-0910-0046	FAP 241-B	958 + 00.0		U		4x4x28		CONCRETE BOX (DOUBLE)	1928	DRAINAGE	
0073	FAP 241-B	1099 + 00.0		U		4x8x28		CONCRETE BOX	1928	CAMP CREEK	
147-0910-0022	FAP 241-C	1215 + 00.0		U		4x6x28		CONCRETE BOX	1930	DRAINAGE	
0025	FAP 241-C	1229 + 00.0		U		3x6x28		CONCRETE BOX	1930	DRAINAGE	
0029	FAP 241-C	1254 + 25.0		U		3x6x28		CONCRETE BOX	1930	DRAINAGE	
0047	FAP 241-C	1346 + 00.0		U		3x6x32		CONCRETE BOX	1930	DRAINAGE	
0081	FAP 241-C	1538 + 00.0		U		4x6x42		CONCRETE BOX	1930	DRAINAGE	
0102	FAP 241-C	1655 + 00.0		U		4x6x28		CONCRETE BOX	1930	DRAINAGE	
0148	FAP 241-C	1897 + 50.0		U		6x6x38		CONCRETE BOX	1930	STOCKPASS	
0157	FAP 241-C	1946 + 35.0		U		6x6x30		CONCRETE BOX	1930	STOCKPASS	
0171	FAP 241-C	2022 + 50.0		U		6x6x28		CONCRETE BOX (DOUBLE)	1930	DRAINAGE	
0189	FAP 241-C	2115 + 50.0		U		6x4x30		CONCRETE BOX	1930	STOCKPASS	
0219	FAP 241-C	2275 + 50.0		U		4x4x34		CONCRETE BOX	1930	DRAINAGE	
0255	FAP 241-C	2462 + 00.0		U		6x6x42		CONCRETE BOX	1930	DRAINAGE	
0289	FAP 241-C	2644 + 87.5	H15	U	28	542.3 (13)	65	STEEL BEAM	1930	BA & P. MILW & NP RY	
0367	FAP 242-B	224 + 87.3	H15	U	28	147.5 (7)	89	CONCRETE T BEAM	1929	GN RY	
0371	FAGH 242-B(2)	12 + 20.5	H15	U	30	157 (5)	45	STEEL BEAM	1940	NP RY	
0372	FAGH 242-B(2)	18 + 40.0	H15	U	30	158 (6)	39	TREATED TIMBER TRESTLE	1940	CLARK FORK	
0373	FAGH 242-B(2)	22 + 59.7	H15	U	30	145 (5)	45	CONTINUOUS STEEL BEAM	1940	NP RY	
0380	FI 242 (12)	120 + 13.4	H15	U	30	125.8 (3)	45	STEEL GIRDER	1953	GN RY	
0381	FI 242 (12)	116 + 84.5	H20-S16	U	30	25 (1)	25	CONCRETE T BEAM	1949	DRY WASH	
122-0910-0088	NRH 242-A	466 + 08.7	H15	U	28	31 (1)	31	STEEL I BEAM	1927	BISON CREEK	WIDENED 1934
0094	NRH 242-A	495 + 00.0		U		4x4x56		CONCRETE BOX	1927	DRAINAGE	
0123	FHP 26-A	122 + 56.5	H15	U	22	81 (3)	35	CONCRETE T BEAM	1931	BISON CREEK	
0125	FHP 26-A	129 + 70.0	H15	U	22	98.8 (3)	35	CONCRETE T BEAM	1931	BISON CREEK	

COUNTY: JEFFERSON LEWIS & CLARK CASCADE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 3 SHEET 2 OF 4
INTERSTATE 15 - PRESENT ROUTING

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
122-0910-0144	FAP 242-C	234 + 84.5	H15	U	22	31 (1)	31	CONCRETE T BEAM	1931	BISON CREEK	
0168	FAP 242-C	364 + 14.9		13'11"	30.3			UNDERPASS	1931	GN RY	
0179	FAP 242-C	421 + 78.5	H15	U	22	43 (2)	21	CONCRETE T BEAM	1931	BOULDER RIVER	
0187	FAP 242-C	464 + 75.0		U		7x6x32		CONCRETE BOX	1931	STOCKPASS	
0188	FAP 242-C	470 + 49.9	H15	U	22	21.5 (1)	21.5	CONCRETE SLAB	1931	RED ROCK CREEK	
0221	F 242 (14)	640 + 94.1	H20-S16	U	38	23.3 (1)	23.3	CONCRETE SLAB	1957	BASIN CREEK	
0231	FAP 242-D	693 + 83.0	H15	U	22	79 (3)	27	CONCRETE T BEAM	1933	CATARACT CREEK	
0247	FAP 242-D	784 + 79.8		14'9"	25.2			UNDERPASS	1933	GN RY	
0248	FAP 242-D	786 + 67.3	H15	U	26	148.8 (3)	56.7	CONCRETE T BEAM	1933	BOULDER RIVER	
0266	FAP 242-D	882 + 43.0	H15	U	22	137.5 (3)	45	CONCRETE T BEAM	1933	BOULDER RIVER	
0294	FAP 242-D	1032 + 50.0		U	24	6x6x29		CONCRETE BOX	1933	STOCKPASS	
0321	FAP 178-D	1437 + 50.0		U	24	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0334	FAP 178-D	1370 + 50.0		U	24	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0343	FAP 178-D	1324 + 00.0		U	24	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0349	FAP 178-D	1293 + 00.0		U	24	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0358	FAP 178-D	1246 + 35.0		U	30	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0367	FAP 178-D	1197 + 25.0		U	30	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0371	FAP 178-D	1177 + 50.0		U	30	7	7	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0433	FAP 178-C	855 + 00.0		U		3x12x80		CONCRETE BOX	1931	DRAINAGE	
0471	FAP 178-B	650 + 93.3	H15	U	20	31 (1)	31	CONCRETE T BEAM	1929	PRICKLY PEAR CREEK	
0479	FAP 178-B	605 + 00.0		U		6x4x34		CONCRETE BOX	1929	DRAINAGE	
0480	FAP 178-B	600 + 75.0		U		5x6x30		CONCRETE BOX (DOUBLE)	1929	DRAINAGE	
0534	FAP 178-A	318 + 83.6	H15	U	24	244.5 (6)	46.3	CONCRETE T BEAM	1929	GN RY & PRICKLY PEAR CREEK	
125-0910-0045	NRH 269-C	34 + 00.4	H15	U	28	83 (3)	28	CONCRETE T BEAM	1934	GN RY	
0048	NRH 269-C	40 + 74.9	H15	U	28	119 (3)	40	CONCRETE T BEAM	1934	NP RY	
0074	FAP 269-B	179 + 97.8	H15	U	28	67 (2)	33	CONCRETE T BEAM	1934	TEN MILE CREEK	
0075	FAP 269-B	186 + 25.0		U		2.5x10x40		CONCRETE BOX	1934	DRAINAGE	
0077	FAP 269-B	302 + 75.0		U	27.3	19	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	
0100	FAP 269-B	318 + 75.0		U		4x10x36.5		CONCRETE BOX	1934	DRAINAGE	
0101	FAP 269-B	325 + 00.0		U		2.5x10x40.5		CONCRETE BOX	1934	DRAINAGE	
0197	FAP 269-B	837 + 13.5	H15	U	22	27 (1)	27	CONCRETE T BEAM	1934	DRAINAGE	
0252	FAP 269-B	1178 + 00.0	H15	U	21	25 (1)	25	TREATED TIMBER TRESTLE	1934	STOCKPASS & DRAINAGE	
0279	FAP 269-B	1268 + 60.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0286	FAP 269-B	1304 + 09.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0293	FAP 269-B	1339 + 26.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	
0369	EGHP 269-A	1741.+ 78.9	H15	U	22	63.2 (2)	31	CONCRETE T BEAM	1933	SHEEP CREEK	
0407	NRH 172-D	1949 + 36.5		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0414	NRH 172-D	1985 + 95.5		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0426	EGHP 172-D	2047 + 50.7	H15	15'	20	472.6 (5)	180	CONTINUOUS STEEL TRUSS	1933	MISSOURI RIVER	
0438	EGHP 172-D	2114 + 00.0		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS & DRAINAGE	
0453	NRH 172-D	2190 + 49.5		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0464	NRH 172-D	2246 + 90.5		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0481	FAP 172-A	6 + 36.9	H15	U	20	39.3 (1)	39.3	CONCRETE T BEAM	1934	WAGNER CREEK	
0502	FAP 172-A	118 + 25.0		U		6x6x32		CONCRETE BOX	1930	STOCKPASS	
0505	FI 172(13) U2	135 + 05.0	H20-S16	U	28	92 (3)	60	CONCRETE T BEAM	1953	STICKNEY CREEK	
0516	FAP 172-A	194 + 50.0		U		6x6x30		CONCRETE BOX	1930	STOCKPASS	
0518	FAP 172-A	202 + 50.0		U		4x4x30		CONCRETE BOX	1930	DRAINAGE	
0524	FAP 172-A	237 + 00.0		U		6x6x32		CONCRETE BOX	1930	STOCKPASS	
0534	FAP 172-C	280 + 00.0		U		7x6x32		CONCRETE BOX	1931	STOCKPASS	
107-0910-0007	FAP 172-C	373 + 25.0		U		7x6x32		CONCRETE BOX	1931	STOCKPASS	
0041	FAP 172-C	552 + 00.0		U	23	11	11	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0049	FAP 172-C	594 + 13.5	H15	U	22	43 (2)	21	CONCRETE T BEAM	1931	NOVAK CREEK	
0064	FAP 172-C	676 + 04.2	H15	14'2"	20	546.2 (4)	198	STEEL TRUSS	1931	MISSOURI RIVER & GN RY	
0071	FAP 172-C	86 + 11.6	H15	U	22	79.2 (3)	35	CONCRETE T BEAM	1931	PRYETTER CREEK	
0084	FAP 172-C	156 + 25.0		U		7x6x32		CONCRETE BOX	1931	STOCKPASS	
0088	FAP 172-C	177 + 34.2	H15	U	22	96.3 (3)	31	CONCRETE T BEAM	1931	HARDY CREEK	
0227	I 182 (5)	341 + 00.0	H20-S16	U	38	100 (3)	60	CONTINUOUS CONCRETE T BEAMS	1958	LITTLE MUDDY CREEK	ROADWAY LET - COMPLETION DATE 9-1-59
0227F	I 182 (5)	341 + 00.0	H20-S16	U	38	100 (3)	60	CONTINUOUS CONCRETE T BEAMS	1958	LITTLE MUDDY CREEK	ROADWAY LET - COMPLETION DATE 9-1-59
0315	I 182 (5)	750 + 54.5	H20-S16	U	44	130 (3)	50	CONTINUOUS CONCRETE T BEAMS	1958	ULM INTERCHANGE	ROADWAY LET - COMPLETION DATE 9-1-59
0405	FASH 218 (4)	563 + 94.8	H20-S16	U	30	174 (3)	67	CONTINUOUS STEEL GIRDER	1947	GN RY	
0409	FAP 218-B	126 + 96.0	H15	12'	19	396.1 (5)	216	STEEL TRUSS	1928	SUN RIVER	
0414	FAP 218-C	13 + 45.0		14'	27.9			UNDERPASS	1929	GN RY	
107-0890-0536	FG 10 (5)	20 + 87.7	H15-S12	U	28	138 (3)	45	CONCRETE T BEAM	1955	CMST P&P RR & GN RY	
0538	F 10 (4)	29 + 68.5	H15-S12	U	28	146 (4)	58	CONCRETE GIRDER	1955	MUDDY CREEK	

COUNTY: CASCADE TETON PONDERA GLACIER

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 3 SHEET 3 OF 4

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
107-0390-0614	FAP 65-B	1582 + 50.0		U	26	19	19	TREATED TIMBER TRESTLE	1921	IRRIGATION CANAL	
0619	FAP 65-B (2)	1556 + 75.5	H15	U	28	76 (4)	19	TREATED TIMBER TRESTLE	1940	MILL COULEE CREEK	
0640	FAP 65-B (2)	1445 + 90.0	H15	U	28	76 (4)	19	TREATED TIMBER TRESTLE	1940	MILL COULEE CREEK	
0675	FAP 65-B (2)	1262 + 84.5	H15	U	28	25 (1)	25	TREATED TIMBER TRESTLE	1940	ASHUELOT CANAL	
0683	FAP 65-B (3)	1215 + 58.0		U	32	11	11	TREATED TIMBER TRESTLE	1942	STOCKPASS	
0714	FAP 65-B	1311 + 59.9	H15	U	17	40.9 (2)	21	CONTINUOUS CONCRETE SLAB	1922	GREENFIELDS SOUTH CANAL	
150-0390-0008	FAP 65-A	1152 + 06.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1949	IRRIGATION CANAL	BUILT BY STATE FORCES
0038	FAP 65-A	989 + 20.0	H15	U	17	31 (1)	31	CONCRETE SLAB GIRDER	1921	US 89 IRRIGATION CANAL	
0143	FAP 65-A	353 + 00.0		U	30.5	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0149	FAP 65-A	319 + 40.0		U	30.5	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0154	FAP 65-A	285 + 40.0		U	30.5	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0166	FAP 65-A	231 + 00.0		U	30.5	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0185	FAP 65-A	131 + 24.5		U	30.5	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0193	FAP 65-A (2)	90 + 48.8	H15	U	26	189.7 (4)	90	STEEL PONY TRUSS	1939	TETON RIVER	
0267	FAP 136	275 + 40.0		U	18	20	20	CONCRETE SLAB	1921	DRAINAGE	
0281	FAP 136	352 + 25.0		U		2x6x26		DOUBLE CONCRETE BOX	1921	IRRIGATION DITCH	
0287	FAP 136	393 + 00.0		U		1.5x6x26		CONCRETE BOX	1921	DRAINAGE	
0292	FAP 136	428 + 50.0		U		2x5x26		CONCRETE BOX (DOUBLE)	1921	DRAINAGE	
0293	FAP 136	411 + 75.0		U		3x6x26		CONCRETE BOX (DOUBLE)	1921	DRAINAGE	
0298	FAP 136	441 + 50.0		U		2.5x6x26		CONCRETE BOX	1921	DRAINAGE	
0303	FAP 136	468 + 75.0		U	18	20	20	CONCRETE SLAB	1921	DRAINAGE	
0314	FAP 136	526 + 00.0		U		2x6x26		CONCRETE BOX (DOUBLE)	1921	DRAINAGE	
0333	FAP 136 (2)	624 + 28.5	H15	U	28	45 (3)	15	TREATED TIMBER TRESTLE	1940	N STAR CREEK	
0354	FAP 151	36 + 57.5	H15	U	19	285 (15)	19	TREATED TIMBER TRESTLE	1929	BIG BUTTE CREEK	
0360	FAP 151	85 + 75.0		U		3x6x30		CONCRETE BOX (DOUBLE)	1929	DRAINAGE	
0370	FAP 151	134 + 50.0		U		3x6x28		CONCRETE BOX (DOUBLE)	1929	DRAINAGE	
0375	FAP 151	183 + 68.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1929	COYOTE COULEE	
0380	FAP 151	237 + 11.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1929	DRAINAGE	
0385	FAP 151	288 + 23.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1929	DRAINAGE	
0390	FAP 151	339 + 11.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1929	BUTTON CANAL	
0428	FAP 151	446 + 61.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1929	FARMERS COULEE	
0458	FAP 151	552 + 50.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1929	WALDENSTEIN COULEE	
0468	FAP 151	611 + 00.0		U	19	11	11	TREATED TIMBER TRESTLE	1929	STOCKPASS	
137-0390-0002	FAP 236-B	795 + 46.0	H15	U	19	114 (6)	19	TREATED TIMBER TRESTLE	1929	HAINES COULEE	
0035	FAP 236-B	881 + 21.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1929	DRY FORK MARIAS RIVER	
0057	FAP 236	983 - 21.5	H15-S12	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1949	DRY FORK MARIAS RIVER	
0059	FAP 236-B	1154 + 80.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1929	MACHERA COULEE	
0072	FAP 236-A	87 + 95.0	H15	U	19	190 (10)	19	UNTREATED TIMBER TRESTLE	1928	DUFUVEN CREEK	
0073	FAP 236-A	81 + 25.0		U		4x6x26		CONCRETE BOX	1928	DRAINAGE	
0076	FAP 236-A	87 + 50.0		U		2x3x32		CONCRETE BOX	1928	DRAINAGE	
0077	FAP 236-A	104 + 73.5	H15	U	19	57 (3)	19	UNTREATED TIMBER TRESTLE	1928	DUFUVEN CREEK OVERFLOW	
0078	FAP 236-A	116 + 35.5	H15	U	19	57 (3)	19	UNTREATED TIMBER TRESTLE	1928	SHEEP CREEK	
0079	FAP 236-A	121 + 25.0		U		3x6x28		CONCRETE BOX	1928	DRAINAGE	
0082	FAP 236-A	141 + 00.0		U		2x4x28		CONCRETE BOX	1928	DRAINAGE	
0103	FAP 236-A	147 + 00.0		U		3x6x28		CONCRETE BOX	1928	DRAINAGE	
0107	FAP 236-A	172 + 62.5	H15	U	19	57 (3)	19	UNTREATED TIMBER TRESTLE	1928	VALIER CANAL	
0108	FAP 236-A	207 + 50.0		U		3x6x28		CONCRETE BOX	1928	DRAINAGE	
0110	FAP 236-A	247 + 00.0		U		3x6x28		CONCRETE BOX	1928	DRAINAGE	
0112	FAP 236-A	270 + 50.0		U		2x4x28		CONCRETE BOX	1928	DRAINAGE	
0122	FAP 236-A	302 + 37.5	H15	U	19	38 (2)	19	UNTREATED TIMBER TRESTLE	1928	CARTWRIGHT COULEE	
0124	FAP 236-A	492 + 73.0		U	16	19	19	UNTREATED TIMBER TRESTLE	1928	DRAINAGE	
0171	FAP 236-C	806 + 32.0	H15	U	21	175 (7)	25	TREATED TIMBER TRESTLE	1933	BIRCH CREEK	
0174	FAP 190	76 + 00.0		U		6x6x28		CONCRETE BOX	1953	STOCKPASS & DRAINAGE	
0182	FAP 190	105 + 46.2	H-13.2	U	20	53 (3)	25	STEEL I BEAM	1924	BLACKTAIL CREEK	
0186	FAP 190	137 + 00.0		U		6x6x40		CONCRETE BOX	1924	DRAINAGE	
0192	FAP 190	183 + 98.5	H-14.3	U	20	39 (1)	39	STEEL I BEAM	1924	BADGER FLOWER CANAL	
115-0390-0003	FAP 190	214 + 34.1	H-14.3	U	20	31 (1)	31	STEEL I BEAM	1924	ADELOT CREEK	
0078	FAP 190	264 + 44.5	H-14.3	U	20	63 (2)	31	STEEL I BEAM	1924	BADGER CREEK OVERFLOW	
0079	FAP 190	611 + 28.2	H15	U	20	128.8 (3)	90	STEEL PONY TRUSS	1924	BADGER CREEK	
0101	FAP 190	740 + 00.0		U		5x3x28		CONCRETE BOX	1925	DRAINAGE	
0128	F 190 (2)	894 + 00.0	H15-S12	U	28	245 (3)	105	STEEL GIRDER	1950	TWO MEDICINE CREEK	
0135	F 190 (2)	923 + 15.0	H15-S12	U	28	50 (2)	25	CONCRETE TIMBER TRESTLE	1950	TWO MEDICINE CANAL	
0154	FAP 190	1055 + 00.0		U		4x6x28		CONCRETE BOX	1924	DRAINAGE	
0171	FAP 190	1145 + 50.0		U		3x5x34		CONCRETE BOX (DOUBLE)	1924	DRAINAGE	

COUNTY: GLACIER CASCADE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 3 SHEET 4 OF 4

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
113-0890-0183	FAP 190	1210 + 75.0		U		4x6x42		CONCRETE BOX	1924	DRAINAGE	
0198	FAP 190	1292 + 50.0		U		6x8x32		CONCRETE BOX	1924	DRAINAGE	
0207	FAP 190	1337 + 50.0		U		6x8x28		CONCRETE BOX	1924	DRAINAGE	
0243	FAP 196-B	1524 + 67.5		U	20	20	12	CONCRETE ARCH	1925	DRAINAGE	WIDENED 1956 BY STATE FORCES
0284	FAP 196-B	1746 + 28.0		U	20	18	11	CONCRETE ARCH	1925	WILLOW CREEK	
0285	FAP 196-B	1753 + 50.0		U		3x6x36		CONCRETE BOX	1925	DRAINAGE	
0328	FAP 196-B	1947 + 50.0		U		4x4x34		CONCRETE BOX (DOUBLE)	1925	DRAINAGE	
0337	FAP 196-B	2022 + 00.0		U		6x6x52		CONCRETE BOX	1925	DRAINAGE	
0366	FAP 226	700 + 50.0		U		5x6x34		CONCRETE BOX (DOUBLE)	1929	DRAINAGE	
0380	FAP 227-A	654 + 65.0		U	23	42	20	CONCRETE ARCH	1928	DRAINAGE	
0384	FAP 227-A	691 + 02.5	H15	U	20	53 (1)	30	CONCRETE ARCH	1928	SOUTH FORK CUT BANK CREEK	
0427	FAP 227-A	911 + 10.5	H15	U	20	120 (1)	90	STEEL TRUSS	1928	NORTH FORK CUT BANK CREEK	
0465	FAP 227-A	1111 + 64.8		U	20	48	20	CONCRETE ARCH	1928	DRAINAGE	
0472	FAP 227-A	1150 + 25.0		U		5x6x32		CONCRETE BOX (DOUBLE)	1928	DRAINAGE	
0642	FAP 227 (2)	382 + 40.0	H15-S12	U	28	312 (3)	120	CONTINUOUS STEEL GIRDER	1956	ST MARY'S RIVER	
0685	FAP 209	221 + 64.7	H15	U	20	90 (1)	90	STEEL PONY TRUSS	1925	KENNEDY CREEK	
	JOINT FAP RTE 43 GREAT		FALLS								
107-0915-0004	F 328 (1) U2	45 + 80.4	H20-S16	U	28	2092.8 (27)	185	STEEL GIRDER	1951	MISSOURI RIVER GN RY	FAP RTE 41
	F 328 (2) U2										

COUNTY: CARBON YELLOWSTONE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 4 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
105-3100-0005	F 258 (7)	56 + 43.8	H15	U	28	57 (3)	19	T BEAM RT R.R. CROSSING	1931	U.S. 38 E. MILWAUKEE YARDS	WIDENED 1948 - BUILT UNDER FAP 258-B
0042	F 258 (8)	222 + 10.0	H20-S16	U	28	76 (4)	19	CONCRETE GIRDER RT R.R.	1931	EAST BOZEMAN	WIDENED 1955 - BUILT UNDER FAP 258-B
0121	F 258 (9)	630 + 52.4	H20-S16	U	36	142.4 (5)	42	CONCRETE T BEAM	1931	ST. R.R.	WIDENED 1955 - BUILT UNDER FAP 258-B
0225	FAP 258-A	380 + 52.5		U	24.3	19	19	CONCRETE GIRDER RT R.R.	1930	BOZEMAN	
0235	FAP 258-A	413 + 58.5	H15	U	24	57 (3)	19	CONCRETE GIRDER RT R.R.	1930	EAST BOZEMAN	WIDENED 1954 BY STATE FORCES
0237	FAP 258-A	423 + 10.0	H15	U	32	300 (4)	84	CONCRETE GIRDER	1933	CENTRAL PARK TRACKS & MAIN AVE.	BUILT BY N.P.-BOZEMAN AID
0241	FAP 258-B	445 + 20.0		U	28	57	19	CONCRETE GIRDER RT R.R.	1933	BOZEMAN	
0244	FAP 258-B	469 + 50.5		U	24.5	19	19	CONCRETE GIRDER RT R.R.	1933	MAIN AVE.	
0254	FAP 258-B	728 + 54.5		U	26	19	19	CONCRETE T BEAM RT R.R.	1933	BOZEMAN	
0260	FAP 105-A	124 + 22.5	H15	U	32	57 (3)	19	CONCRETE GIRDER RT R.R.	1934	MAIN STREET	
0304	FAP 105-A	220 + 50.0		U	24	19	19	CONCRETE GIRDER RT R.R.	1933	BOZEMAN & N. TRACKS	
0355	FAP 105-B	721 + 35.0		U		4x6x24		CONCRETE BOX	1948	MAIN AVE.	
0374	FAP 105-B	122 + 41.0	H15	U	28.3	31.5 (1)	28.5	CONCRETE T BEAM & I BEAM	1937	EBBOM CREEK	WIDE ED 1931 BY STATE FORCES
0425	NHH 105-E	360 - 64.2	H15	U	44	137.3 (3)	45	CONCRETE T BEAM	1934	MAIN STREET	BUILT BY FHA DOCKET 2833-12
0447	F 4 (2)	503 + 35.0		U		3.5x5x27		CONCRETE BOX (CULVERT)	1947	CANADA	
0458	F 4 (2)	545 + 00.0		U		5x10x8.2		CONCRETE BOX	1947	CANADA	
0465	F 4 (2)	577 - 00.0		U		4x6x8		CONCRETE BOX	1947	CANADA	
157-3200-0012	FAP 13-A(3)	3 + 00.6		24 1/2"	32			VITRIFIED	1934	NF RY	
0021	FAP 13-A	15 + 55.5		U	30.5	11	11	CONCRETE GIRDER RT R.R.	1933	CLARKSON	
0048	FAP 13-A	131 + 00.0	H15	15	32	42 (2)	15	STEEL TRUSS	1938	YELLOWSTONE RIVER	
0062	FAP 13-A	145 + 00.0		U	26	5x8x26		CONCRETE BOX (CULVERT)	1931	CANADA	
0074	FAP 13-A	156 + 00.0		U	25	2.5x6x26		CONCRETE BOX (CULVERT)	1932	CANADA	
0086	FAP 13A	186 + 75.0	H15	U	26	25 (2)	25	T BEAM RT R.R.	1934	CANADA	WIDE ED 1954 BY STATE FORCES
0088	N.H. 13-A	201 + 42.4		14'	28			GIRDER	1948	NF RY	

COUNTY: MISSOULA LAKE FLATHEAD LINCOLN

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 5 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
132-0930-0099	FAP 219-C	165 + 35.0	H15	U	22	125 (5)	28	STEEL BEAM	1931	GN RY	
0104	FAP 219-C	193 + 30.0		U	24	4x4x68		CONCRETE BOX	1931	DRAINAGE	WOODEN SIDEWALLS
0120	FAP 219-C	279 + 50.0		U	25	4x4x42		CONCRETE BOX	1931	DRAINAGE	WOODEN SIDEWALLS
124-0930-0039	F 192 (7)	199 + 43.0	H20-S16	U	30	104 (3)	64	CONCRETE T BEAM	1955	JOCKO RIVER	
0231	F 63 (5)	284 + 55.5	H15	U	28	51 (2)	25	CONCRETE T BEAM	1933	POST CREEK	WIDENED 1950 - BUILT UNDER FAP 63
0251	F 63 (5)	467 + 04.0	H15	U	28	76 (4)	19	TREATED TIMBER TRESTLE	1933	NINE PIPE RESERVOIR	WIDENED 1950 - BUILT UNDER FAP 63
0295	FAP 63-A	659 + 51.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	CROW CREEK	
0341	FAP 63-A	1022 + 28.0		U	23.8	20	20	CONCRETE SLAB	1921	DRAINAGE	
0421	F 191 (18)	243 + 09.5	H20-S16	U	28	82 (3)	50	CONTINUOUS CONCRETE T BEAM	1956	PABLO FEEDER CANAL	BUILT UNDER F 191 (16)
0462	FAP 200	13 + 57.0	H15	U	20.7	2014 (106)	19	TREATED TIMBER TRESTLE	1927	FLATHEAD RIVER	
0672	FAP 191-C	976 + 70.0	H15	U	20	61 (3)	24	CONCRETE T BEAM	1930	DAYTON CREEK	
115-0930-0227	F 270 (7)	174 + 68.8	H20-S16	U	30	155.3 (3)	52.2	CONCRETE T BEAM	1933	STILLWATER RIVER	WIDENED 1957 - BUILT UNDER SCHP 270-A
0346	NFH 98-C	940 + 68.5	H15	U	30	215 (3)	65	STEEL BEAM	1938	WHITEFISH RIVER	
0512	F 98 (9)	48 + 23.4		14'6"	32.5			UNDERPASS	1936	GN RY	
127-0930-0012	FHP 12 A (4)	658 + 76.0	H20-S16	U	28	60 (3)	36	CONCRETE T BEAM	1955	STILLWATER RIVER	BUILT UNDER FHP 12-A2,C
0076	FAP 263-A	1023 + 48.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	DICKEY CREEK	
0081	FAP 263-A	1049 + 35.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	MURPHY CREEK	
0103	FAP 263-A	1170 + 64.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1931	DEEP CREEK	
0133	FAP 263-A	1326 + 77.5	H15	U	22	57 (2)	29	CONCRETE T BEAM	1933	GRAVES CREEK	
0136	FAP 263-B	1344 + 21.5	H15	U	22	43 (2)	21	CONCRETE T BEAM	1933	DRAINAGE	
0273	F 263 (6)	2062 + 00.5		U	24	11	11	TREATED TIMBER TRESTLE	1950	STOCKPASS	
0301	F 263 (6)	2209 + 00.5		U	24	11	11	TREATED TIMBER TRESTLE	1950	STOCKPASS	

COUNTY: SANDERS LAKE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 6 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
1-5-0105-0109	AR 5018	235 + 70.0	H15-S12	U	28	161.5 (3)	62	STEEL GIRDER	1952	BULL RIVER	
0127	AR -5053	140 + 12.5	H20-S16	U	28	346 (3)	120	STEEL GIRDER	1957	NP RY	BUILT BY WASHINGTON POWER COMPANY
0170	AR -5063	75 + 34.5	H20-S16	U	28	315 (3)	104	CONTINUOUS DECK PLATE GIRDER	1957	NP RY	BUILT BY WASHINGTON POWER COMPANY
0181	AR -5053	36 + 78.8	H20-S16	U	28	1051 (4)	200	CONTINUOUS DECK PLATE GIRDER	1958	CLARK FORK	BUILT BY WASHINGTON POWER COMPANY
0300	FHP 6 I 3	782 + 50.0		U		5x7x36		CONCRETE BOX	1954	ST. CROSS	BUILT UNDER FHP 6 I 2
0313	FHP 6 N1	864 + 48.0		14'	36			UNDERPASS	1952	NP RY	BUILT UNDER FG 90 (3)
0336	FHP 6 J 6	978 + 90.0	H15	U	24	230 (5)	52	STEEL BEAM	1933	BEAVER CREEK	BUILT UNDER FHP 6Z-J1
0481	FHP 6-E	524 + 19.6	H15	15'	20	308.6 (2)	275	STEEL TRUSS	1928	CLARK FORK	
0495	F 90 (4) PH	597 + 88.2	H20-S16	U	28	949 (7)	200	RIVETED PLATE GIRDER		CLARK FORK	COMPLETION DATE 7-31-60 - ROADWAY NOT LET
0539	FHP 6-K 2	1022 + 14.7	H15	U	26	154 (9)	32	STEEL GIRDER	1935	NP RY	BUILT UNDER FHP 6 H
0564	FHP 6-I 2	868 + 58.0	H15	U	24	426.5 (5)	201	STEEL TRUSS	1935	THOMPSON RIVER	BUILT UNDER NA 6 L 1
0732	FAP 223-E	24 + 87.5	H15	U	22	83 (2)	41	CONCRETE T BEAM	1931	LINCH CREEK	
0765	FAP 223-E	218 + 45.5	H15	U	22	51.1 (2)	25	CONCRETE T BEAM	1931	BOULA CREEK	
0829	FAP 223-A	202 + 04.4	H15	15	20	969.6 (8)	188	STEEL TRUSS	1930	CLARK FORK	
0848	FAP 223-E	307 + 82.5	H15	15	20	455 (3)	152	STEEL TRUSS	1933	CLARK FORK	
0886	FAP 223-D	192 + 00.0		U		6x4x34		CONCRETE BOX (CULVERT)	1931	DRAINAGE	
0924	FAP 124	543 + 65.0	H-12.3	U	20	31 (1)	31	STEEL I BEAM	1923	CHERRY CREEK	
1015	FAP 124	68 + 22.5	H-12.4	U	20	39 (1)	39	STEEL I BEAM	1923	LAKE CREEK	
1046	FAP 93-A	150 + 05.0		U	18	10	10	CONCRETE SLAB	1922	ALVALE CREEK	
1154	FAP 187-A	60 + 32.0		U	25.5	3x5x30		CONCRETE BOX	1934	DRAINAGE	
134-0103-0107	FAP 187-E	34 + 89.2	H15	U	22	332.4 (7)	61.5	CONCRETE T BEAM	1934	NP RY & JOCKO R	

COUNTY: RAVALLI MISSOULA

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 7 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING - (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
1.1-0330-0076	FAP 14-B 2	422 + 50.0		U	30.5	6x4x32		CONCRETE BOX (DOUBLE)	1936	CAMP CREEK	BUILT UNDER FAP NR 19-C
(008)	FAP 14-B 2	462 + 92.0		U	26.7	6x7x32		TREATED TIMBER TRESTLE	1936	STOCKPASS	BUILT UNDER FAP NR 19-C
0045	FAP 14-B 2	506 + 26.0		U		6x7x32		TREATED TIMBER TRESTLE	1936	STOCKPASS	BUILT UNDER FAP NR 19-C
0074	FAP 14-B 2	574 + 35.0		U	24	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	BUILT UNDER FAP NR 19-C
0104	FAP 14-B 2	706 + 20.0	H15	U	24	140 (3)	55	STEEL BEAM	1936	EAST FORK BITTERROOT RIVER	BUILT UNDER FHEO 19-01
0116	FAP 14-B 1	848 + 32.9	H15	U	24	130 (3)	60	2 THROUGH STEEL BEAM	1936	EAST FORK BITTERROOT RIVER	
0121	FAP 19-B 1	880 + 38.7	H15	U	24	130 (3)	60	2 THROUGH STEEL GIRDER	1927	EAST FORK BITTERROOT RIVER	
0205	FAP 19 B	1212 + 58.0		U	24.3	10x7x34		TREATED TIMBER TRESTLE	1937	STOCKPASS	
0225	FAP 19 B	1257 + 50.0		U	24.3	10x7x34		TREATED TIMBER TRESTLE	1937	STOCKPASS	
0260	FAP 139-E	134 + 82.0	H15	U	30	75 (4)	19	TREATED TIMBER TRESTLE	1936	RYE CREEK	
0275	FAP 139-A	161 + 41.5	H15	U	20	182 (2)	90	BOX TRUSS	1926	BITTERROOT RIVER	
0282	FAP 139-E	191 + 71.0		U	24	19	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0292	FAP 139-E	261 + 25.0		U	22.3	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0302	FAP 139-E	311 + 04.5	H15	U	30	229 (11)	19	TREATED TIMBER TRESTLE	1936	FERN CREEK	
0330	FAP 139-E	345 + 28.8	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1936	LITTLE CREEK	
0338	FAP 139-E	369 + 85.0		U		1x6x54		2 WOOD BOX	1936	DRAINAGE	
0352	FAP 139-E	456 + 50.5		U	21	19	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0364	FAP 139-E	514 + 00.0		U		4x8x52		2 CONCRETE BOX	1936	DRAINAGE	
0380	FAP 139-E	591 + 00.5	H15	U	22	95 (3)	31	2 CONCRETE T BEAM	1934	MOOR CREEK	
0388	FAP 139-E	681 + 75.0		U		8x8x30		CONCRETE BOX	1934	DRAINAGE	
0392	FAP 139-E	736 + 42.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	
0396	FAP 139-E	769 + 70.0	H15	U	22	137.3 (3)	45	3 CONCRETE T BEAM	1934	LAST HORSE CREEK	
0398	FAP 139-E	838 + 07.5		U	21	10	10	TREATED TIMBER TRESTLE	1934	DRAINAGE	
0399	FAP 139-E	882 + 77.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1934	CAMAS CREEK	
0418	FAP 139-E	958 + 24.0	H15	U	21	100 (4)	25	TREATED TIMBER TRESTLE	1934	BULL CREEK	
0437	F 174 (8)	38 + 00.0	H15-S16	U	28	300 (4)	83	STEEL GIRDER	1949	BITTERROOT RIVER	
0451	FAP 174-E	70 + 70.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1934	SKATMARE CREEK	BUILT UNDER NRH 174-E
0476	FAP 259-E	105 - 76.0	H15	U	28	36 (1)	36	2 CONCRETE T BEAM	1940	CORNWALLIS CREEK	
0495	FAP 259-E	159 + 45.0	H15	15'	24	382 (4)	176	CONTINUOUS STEEL TRUSS	1940	BITTERROOT RIVER	
0570	FAP 259 (8)	275 + 10.0	H15	U	32	25 (1)	25	TREATED TIMBER TRESTLE	1941	IRRIGATION CANAL	BUILT UNDER FAP 259-B(4)
0583	F 259 (8)	326 + 24.0	H15	U	28	49 (3)	19	TREATED TIMBER TRESTLE	1941	BLODGETT CREEK	BUILT UNDER FAP 259-B(4)
0584	F 259 (8)	351 + 96.0		U	32	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	BUILT UNDER FAP 259-B(4)
0588	F 259 (8)	380 + 65.0	H15	U	32	25 (1)	25	TREATED TIMBER TRESTLE	1941	MILL CREEK	BUILT UNDER FAP 259-B(4)
0589	F 259 (8)	385 + 00.0		U		2x8x4.5		CONCRETE BOX	1941	DRAINAGE	BUILT UNDER FAP 259-B(4)
0596	F 259 (8)	417 + 64.0	H15	U	28	88 (4)	25	TREATED TIMBER TRESTLE	1941	SHEAPMAN CREEK	BUILT UNDER FAP 259-B(4)
0597	F 259 (8)	556 + 70.7	H15	U	28	100 (4)	25	TREATED TIMBER TRESTLE	1941	SOUTH FORK BEAR CREEK	BUILT UNDER FAP 259-B(4)
0599	F 259 (8)	580 + 50.0		U		6x6x4		CONCRETE BOX	1941	DRAINAGE	BUILT UNDER FAP 259-B(4)
0583	F 259 (8)	618 + 56.0	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1941	NORTH FORK BEAR CREEK	BUILT UNDER FAP 259-B(4)
0597	F 259 (8)	26 + 57.0	H15	U	28	81 (3)	31	TREATED TIMBER TRESTLE	1941	SWEATHOUSE CREEK	BUILT UNDER FAP 259-A(2)
0616	F 259 (8)	136 + 85.8	H15	U	28	114 (6)	19	TREATED TIMBER TRESTLE	1941	BIG CREEK	BUILT UNDER FAP 259-A(2)
0651	F 259 (8)	217 + 62.3	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1941	MCCALLA CREEK	BUILT UNDER FAP 259-A(2)
0671	F 259 (8)	271 + 82.1	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1941	MCCALLA CREEK	BUILT UNDER FAP 259-A(2)
0694	F 259 (8)	329 + 05.0	H15	U	28	75 (3)	25	TREATED TIMBER TRESTLE	1941	KOOTENAI CREEK	BUILT UNDER FAP 259-A(2)
0741	FAP 259-A	402 + 50.0		U		6x6x30		2 CONCRETE BOX (DOUBLE)	1939	ONE HORSE CREEK	
130-0330-0796	FAP 215-E	026 + 35.0	H15	U	20	140 (4)	39	3 CONCRETE T BEAM	1939	LOLO CREEK	
0804	FAP 215-E	087 + 07.0		U		1x8x28		2 CONCRETE BOX (DOUBLE)	1939	DRAINAGE	
0807	FAP 215-E	692 + 90.0		U		3x5x28		2 CONCRETE BOX	1939	DRAINAGE	
0834	FAP 215-A	45 + 65.0	H15	14'2"	20	391 (4)	149.3	STEEL TRUSS	1925	BITTERROOT RIVER	
0844	FAP 215-E	91 + 50.0		U		3x6x32		CONCRETE BOX	1929	DRAINAGE	
0874	[illegible]		H15	U	30	1022.6 (15)	95	PLATE GIRDERS	1909	CLARK FK. & CNST P&P RR	
130-0330-0911	FAP 221-A	35 + 71.1	H15	U	30	208.5 (5)	51.1	CONCRETE T BEAM	1936	CNST P&P RR	
0913	FAP 221-E	81 - 32.4	H15	U	30	503.2 (7)	130.0	DECK TRUSS	1937	CLARK FORK	
0919	FAP 1-A	5 - 07.2		14'	30			LUMBERASS	1939	NF AM	
130-0330-0912C	U-03 405 (2)	28 + 82.5	H20-S16	U	28 - 29	551.6 (6)	150	STEEL PLATE GIRDER	1958	CLARK FORK & CNST P&P RR	

COUNTY: POWELL LEWIS & CLARK BROADWATER

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 8 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING - (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
129-0101-0012	[illegible]	[illegible]	[illegible]	[illegible]	28	142 (2)	56.5	[illegible]	1952	[illegible]	
0113	[illegible]	633 + 78.6	[illegible]	[illegible]	22	102.3 (2)	36	[illegible]	1933	[illegible]	
0121	[illegible]	702 + 25.5	[illegible]	[illegible]	22	65 (2)	32	[illegible]	1933	[illegible]	
0127	[illegible]	784 + 50.0		[illegible]		[illegible]		[illegible]	1933	[illegible]	
0129	[illegible]	838 + 50.0		[illegible]		6'x6'x24'		[illegible]	1933	[illegible]	
0201	[illegible]	1132 + 55.5	[illegible]	[illegible]	22	50 (2)	25	[illegible]	1932	[illegible]	
0241	[illegible]	195 + 00.0		[illegible]	20	9'x7'x30'		[illegible]	1932	[illegible]	
129-0201-0002	[illegible]	415 + 00.0	[illegible]	[illegible]	[illegible]	102.2 (2)	56	[illegible]	1932	[illegible]	
0302	[illegible]	104 + 33.1	[illegible]	[illegible]	20	140.8 (5)	32	[illegible]	1936	[illegible]	[illegible] 77-A
0303	[illegible]	122 + 30.0	[illegible]	[illegible]	28	311.5 (5)	60	[illegible]	1936	[illegible]	[illegible] 77-A
0311	[illegible]	221 + 42.0	[illegible]	[illegible]	16	65.2 (2)	32	[illegible]	1934	[illegible]	[illegible] 77-E
0314	[illegible]	248 + 00.0		[illegible]		3.5-10'x12.0'		[illegible]	1936	[illegible]	
0315	[illegible]	462 + 00.0		[illegible]		4x8'x12'		[illegible]	1936	[illegible]	
129-0201-0032	[illegible]	981 + 1.0		[illegible]	28	11	11	[illegible]	1937	[illegible]	
0323	[illegible]	996 + 50.0		[illegible]		1'x'x12'		[illegible]	1937	[illegible]	
0324	[illegible]	997 + 55.0		[illegible]	24	11	11	[illegible]	1937	[illegible]	
0326	[illegible]	1128 + 36.0		[illegible]		1'x'x12'		[illegible]	1937	[illegible]	
0329	[illegible]	1132 + 50.0		[illegible]		8'x8'x12'		[illegible]	1937	[illegible]	
0330	[illegible]	1139 + 35.0		[illegible]		3'x'x14'		[illegible]	1937	[illegible]	
0333	[illegible]	1150 + 35.6	[illegible]	[illegible]	28	520 (5)	100	[illegible]	1935	[illegible]	
0340	[illegible]	554 + 02.4	[illegible]	[illegible]	36	22.5 (1)	21.5	[illegible]	1931	[illegible]	[illegible] 1939 - [illegible] FA. 204-D
0343	[illegible]	644 + 07.1	[illegible]	[illegible]	32	65.5 (3)	21	[illegible]	1931	[illegible]	[illegible] 1939 - [illegible] FA. 204-D
0344	[illegible]	744 + 76.2	[illegible]	[illegible]	36	24 (1)	24	[illegible]	1931	[illegible]	[illegible] 1939 - [illegible] FA. 204-D
0348	[illegible]	[illegible] + 50.0		[illegible]		6'x'x'		[illegible]	1931	[illegible]	[illegible] FA. 204-D
0328	[illegible]	327 + 00.0		[illegible]		3'x7.0'x7.0		[illegible]	1931	[illegible]	[illegible] FA. 204-D
0219	[illegible]	72 + 11.5	[illegible]	[illegible]	36	[illegible]	[illegible]	[illegible]	1931	[illegible]	[illegible] 1939 - [illegible] FA. 204-D
0331	[illegible]	[illegible] - 51.1	[illegible]	[illegible]	[illegible]	315.5 (9)	55.2	[illegible]	1955	[illegible]	
0349	[illegible]	[illegible] + 00.0	[illegible]	[illegible]	28	[illegible] (9)	115	[illegible]	1955	[illegible]	
[illegible]	[illegible]	[illegible]									
[illegible]	[illegible]										
129-0201-0001	[illegible]	[illegible] - 1.5		[illegible]	[illegible]	225.6 (5)	44.2	[illegible]	1956	[illegible]	

COUNTY: LEWIS & CLARK TETON

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 9 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
225-2670-0001	ESHP 238-E	2 + 37.1	H15	U	24	151.5 (4)	37	CONCRETE T BEAM	1933	LITTLE PRICKLY PEAR CREEK	
0040	FAP 238-C	591 + 72.5	H15	U	22	75 (2)	37	CONCRETE T BEAM	1931	ROCK CREEK	
0155	FAP 238-A	28 + 00.0	H15	16'2"	20	218 (3)	148	STEEL TRUSS	1927	DEARBORN RIVER	
0179	FAP 238-D	1225 + 00.0		U	22	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0188	FAP 238-E	1178 + 00.0		U	21	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0202	FAP 238-D	1102 + 50.0		U	21	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0228	FAP 238-D	965 + 96.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1931	DRY COULEE	
0263	FAP 238-D	785 + 85.0	H15	U	22	57 (3)	19	TREATED TIMBER TRESTLE	1931	FLAT CREEK	
0311	FAP 238-D	533 + 50.0		U	20.2	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0315	FAP 238-D	512 + 00.0		U	20.5	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0342	FAP 238-D	377 + 70.5		U	21	19	19	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0343	FAP 238-D	361 + 96.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0349	FAP 238-D	324 + 50.0		U	21	19	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0353	FAP 238-D	305 + 65.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1931	DRY CREEK	
0366	FAP 238-D	66 + 50.0		U	21	19	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0406	FAP 238-D	26 + 91.4	H15	U	22	41 (1)	41	CONCRETE T BEAM	1931	SOUTH FORK SUN RIVER	
0407	FAP 238-D	20 + 22.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1931	SLOUGH	
0427	NFH 275-A	92 + 14.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0430	NFH 275-A	100 + 50.0		U		3x6x32		CONCRETE BOX	1935	DRAINAGE	
0457	FAP 275-C	212 + 20.0	H15	U	24	315 (3)	105	STEEL GIRDER	1936	NORTH FORK SUN RIVER	
252-2670-0002	FAP 275-C	951 + 85.5	H15	U	23	93 (3)	43	TREATED TIMBER TRESTLE	1936	FLOWEREE COULEE	
0011	NFH 275-A	208 + 50.0		U		4x6x32		CONCRETE BOX	1935	STOCKPASS	
0017	NFH 275-A	286 + 00.0		U	25.3	7	7	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0062	NFH 275-A	434 + 15.0	H15	U	21	100 (4)	25	TREATED TIMBER TRESTLE	1935	US 89 CANAL	
0063	NFH 275-A	435 + 75.0		U		7x6x34		CONCRETE BOX	1935	STOCKPASS	
0102	NFH 275-A	564 + 50.0		U		7x6x36		CONCRETE BOX	1935	STOCKPASS	
0155	FAP 275-E	1058 + 17.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1936	DRY WASH	
0164	FAP 275-E	1107 + 50.0		U	23	19	19	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0176	FAP 275-E	1163 - 00.0		U		3x8x40		CONCRETE BOX	1936	DRAINAGE	
0177	FAP 275-E	1168 + 75.0		U		4x8x48		CONCRETE BOX	1936	DRAINAGE	
0184	FAP 275-E	1205 + 10.0	H15	U	23	150 (6)	25	TREATED TIMBER TRESTLE	1936	DEEP CREEK	
0191	FAP 275-E	1244 + 00.0		U	27.5	11	11	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0203	FAP 275-E	1305 + 55.0	H15	U	23	200 (8)	25	TREATED TIMBER TRESTLE	1936	TERRY RIVER	

COUNTY: CASCADE CHOUTEAU HILL

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 10 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
107-0870-0005	CITY CONST.	NONE	H15	U	42	965.4 (8)	131	CONCRETE ARCH	1920	MISSOURI RIVER	
0008	FG 224 (3)	75 + 30.1		14'4"	34.5-34.5			UNDERPASS	1958	GN RY	
0015	FAP 149-C	2 + 86.0		14'2"	31			UNDERPASS		GN RY	
0016	FAP 149-C	3 + 80.4		17	30.5			UNDERPASS	1931	CMST P&P RR	
0021	CO. CONST.	NONE	H15	U	29.5	1130 (8)	141.3	CONCRETE ARCH	1920	MISSOURI RIVER	
108-0870-0045	FAP 149-E	1024 + 33.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1932	DRY COURSE	
0245	WPGH 252-I	746 + 10.0		U	28	11	11	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0300	NRH 252-E	379 + 72.4	H15	U	22	126 (3)	41	CONCRETE T BEAM	1934	GN RY	
0358	WPGH 252-F	695 + 64.6	H15	15	22	1150.5 (4)	195	CONTINUOUS STEEL TRUSS	1936	MARIAS RIVER & GN RY	
0413	NRH 252-D	1057 + 24.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS & DRAINAGE	
0416	NRH 252-D	1309 + 50.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0463	NRH 252-D	1324 + 00.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	DRAINAGE & STOCKPASS	
0466	NRH 252-D	1339 + 33.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0467	NRH 252-D	1342 + 74.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0480	NRH 252-D	1413 + 01.0	H15	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1933	SPRING COULEE	
0509	NRH 252-D	1568 + 47.5	H15	U	21	25 (1)	25	TREATED TIMBER TRESTLE	1933	DRY COURSE	
0526	NRH 252-D	1657 + 20.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0530	NRH 252-D	1679 + 35.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1933	DRY COURSE	
0540	NRH 252-D	1729 + 37.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1933	DRY COURSE	
0577	NRH 252-D	1875 + 13.8	H15	U	22	95 (3)	31	CONCRETE T BEAM	1933	GN RY	
0598	NRH 252-D	2037 + 75.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	DRY COURSE	
0669	FAP 252-C	374 + 40.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1932	BIG SANDY CREEK	
0689	FAP 252-C	479 + 98.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1932	DRY COURSE	
0721	FAP 252-C	644 + 57.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1932	DUCK CREEK	
121-0870-0003	FAP 252-B	17 + 12.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1930	BOX ELDER CREEK	
0039	FAP 252-B	208 + 00.0		U		4x4x28		CONCRETE BOX	1930	DRAINAGE	
0048	FAP 252-B	253 + 48.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1930	DRY COURSE	
0102	F 252 (12)	467 + 80.0	H15-S12	U	28	95 (5)	19	TREATED TIMBER TRESTLE	1954	GRAVELLY COULEE	
0128	FAP 252-A	606 + 50.0		U		3x6x28		CONCRETE BOX (DOUBLE)	1928	DRAINAGE	
0137	FAP 252-A	652 + 25.0		U		3x6x30		CONCRETE BOX	1928	DRAINAGE	
0180	FAP 252-A	878 + 51.7	H15	U	20	103.5 (3)	39	STEEL I BEAM	1928	BEAVER CREEK	
0183	FAP 252-A	895 + 00.0		U		3x5x28		CONCRETE BOX	1928	DRAINAGE	
0189	FAP 252-A	922 + 00.0		U		1.5x3x28		CONCRETE BOX	1928	DRAINAGE	
SPUR F. A. P. RTE 10 IN GREAT FALLS											
107-0870-0018	CO. BRIDGE			U	19	1063.7 (11)	133	STEEL TRUSS		MISSOURI RIVER AND GN RY	CLOSED TO ALL TRAFFIC

COUNTY: PARK MEAGHER CASCADE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
134-0890-0002	FHP 43-D	397 + 31.4	H15	U	22	408.8 (6)	192	STEEL TRUSS	1930	YELLOWSTONE RIVER	
0072	FAP 217-E	26 + 00.0		U	23	6x6x24		UNTREATED TIMBER TRESTLE	1929	STOCKPASS	
0100	FHP 43-B	124 + 50.0		U	19	17	17	STEEL I BEAM	1926	CEDAR CREEK	
0204	F 217 (9)	57 + 31.0	H20-S16	U	28	450 (4)	125	STEEL PLATE GIRDER	1958	YELLOWSTONE RIVER	ON NEW ALIGNMENT (INCOMPLETE)
0241	F 217 (9)	250 + 21.0	H20-S16	U	28	90 (3)	54	CONTINUOUS CONCRETE T BEAM	1958	BIG CREEK	ON NEW ALIGNMENT (INCOMPLETE)
0223	FAP 217-F	714 + 90.0		U	23	7	7	UNTREATED TIMBER TRESTLE	1929	STOCKPASS	ON P.T.W.
0255	FAP 217-F	535 + 00.0		U	23	13	13	UNTREATED TIMBER TRESTLE	1929	STOCKPASS	ON P.T.W.
0262	FAP 217-F	500 + 57.0	H15	U	19	57 (1)	57	TREATED TIMBER TRESTLE	1929	HAY WAGON PASS	ON P.T.W.
0272	FAP 217-F	448 + 50.0	H15	U	20	31 (1)	31	STEEL I BEAM	1929	SIX MILE CREEK	ON P.T.W.
0283	FAP 217-D	391 + 15.0	H15	U	19.7	31 (1)	31	STEEL I BEAM	1928	EMIGRANT CREEK	ON P.T.W.
0364	FAP 217-B	419 + 10.5	H-12.3	U	20	67 (2)	33	STEEL I BEAM	1925	MILL CREEK	ON P.T.W.
0368	FAP 217-B	401 + 25.0		U		4x6x28		CONCRETE BOX	1925	DRAINAGE	ON P.T.W.
0377	FAP 217-B	350 + 50.0		U	26.5	3x6x28		CONCRETE BOX	1925	DRAINAGE	ON P.T.W.
0388	FAP 217-B	297 + 00.0		U		4x6x32		CONCRETE BOX (DOUBLE)	1925	DRAINAGE	ON P.T.W.
0430	FAP 59 A-B	75 + 00.0		U		4x6x30		CONCRETE BOX	1924	DRAINAGE	ON P.T.W.
0444	FAP 59 A-B	1 + 85.0		U	20	20.8	20.8	STEEL I BEAM	1924	DRAINAGE	ON P.T.W.
0467	FAP 105	456 + 10.0		U	18	18	18	CONCRETE SLAB	1922	DRAINAGE	ON P.T.W.
0488	FAP 105	351 + 79.0		U		6x6x26		CONCRETE BOX	1922	DRAINAGE	ON P.T.W.
0513	F 105 (2)	223 + 00.0		U		6x4x55.6		CONCRETE BOX	1955	STOCKPASS	ON P. T. W.
0514	F 14 (2)	218 + 48.0	H15-S12	U	24	284.9 (3)	93.7	REIN. CONCRETE RIB ARCH	1921	YELLOWSTONE RIVER	WID. 1955 - BUILT UNDER FAP 14 - ON P.T.W.
0547	FAP 13-A	44 + 39.1	H15	U	28	26.3 (1)	26.3	CONCRETE T BEAM	1929	BILLMAN CREEK	
0555	FAP 13-A	0 + 50.0		U	20	12	12	CONCRETE SLAB	1929	DRAINAGE	
0618	FG 60 (11)	1 + 96.5	H15-S12	U	28	128 (3)	46.5	CONCRETE T BEAM	1955	NP RY	
0627	F 60 (10)	49 + 70.0	H15-S12	U	28	390 (4)	108	STEEL GIRDER DECK TRUSS	1955	YELLOWSTONE RIVER	
0644	FAP 60-B (2)	139 + 61.0	H15	U	30	60 (3)	20	CONCRETE SLAB	1923	DRAINAGE	WID. 1940 - BUILT UNDER FAP 60-B (1)
0662	FAP 60-C (2)	236 + 45.0		U	26	11	11	TREATED TIMBER TRESTLE	1924	STOCKPASS	
0666	FAP 60-C (2)	258 + 90.5		U	26	19	19	TREATED TIMBER TRESTLE	1924	STOCKPASS	
0685	FAP 60-C (2)	358 + 09.5		U	26	19	19	TREATED TIMBER TRESTLE	1924	STOCKPASS	
0689	FAP 60-C (2)	378 + 81.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1940	WILLOW CREEK	
0698	FAP 60-C (2)	424 + 73.5		U	26	19	19	TREATED TIMBER TRESTLE	1924	DRAINAGE	
0709	FAP 60-C (2)	483 + 35.0		U	26	11	11	TREATED TIMBER TRESTLE	1924	STOCKPASS	
0714	ER-F 13 (1)	507 + 50.0	H15-S12	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1949	DRAINAGE	
0724	FAP 60-C (2)	561 + 72.8	H15	U	24	140.7 (3)	104	STEEL PONY TRUSS	1940	SHIELDS RIVER	
0734	FAP 60-C (2)	615 + 40.0	H15	U	27.3	59 (2)	29	STEEL I BEAM	1929	ROCK CREEK	WIDENED 1940
0765	FAP 60-D	2 + 65.5		U	20	19	19	STEEL I BEAM	1926	DRAINAGE	
0766	FAP 60-D	7 + 00.0		U		2x6x32		CONCRETE BOX	1926	DRAINAGE	
0778	FAP 60-D	71 + 29.0	H15	U	24	128.1 (4)	50	STEEL GIRDER	1938	SHIELDS RIVER	
0821	NRH 60-E	27 + 89.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	
0856	FAP 239-A	64 + 50.0	H15	U	20	55 (3)	31	STEEL I BEAM	1927	FLATHEAD CREEK	
0882	FAP 239-A	203 + 75.0		U		6x8x39		CONCRETE BOX	1927	STOCKPASS & DRAINAGE	
0887	FAP 239-A	228 + 50.0		U		6x8x37		CONCRETE BOX	1927	DRAINAGE	
0893	FAP 239-A	257 + 50.0		U		6x8x35		CONCRETE BOX	1927	DRAINAGE	
0899	FAP 239-A	292 + 75.0		U		8x6x37		CONCRETE BOX	1927	DRAINAGE	
0965	FAP 239 B (2)	635 + 50.0		U		4x4x35		CONCRETE BOX	1941	DRAINAGE	
130-0890-0045	FAP 239-E	1009 + 00.0		U	23	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0058	FAP 239-E	1077 + 65.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1931	LOST CREEK	
0065	FAP 239-E	1111 + 74.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1931	SOUTH FORK SIXTEEN MILE CREEK	
0071	FAGH 239-E	1146 + 86.5	H15	U	24	245 (6)	72.5	CONTINUOUS STEEL GIRDER	1939	CMST P&P RR	
0143	FAP 239-E	1527 + 00.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1939	SOUTH FORK SMITH RIVER	
0145	FAP 239-E	1535 + 00.0		U	21	19	19	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0152	FAP 239-E	1573 + 13.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1931	SOUTH FORK SMITH RIVER	
0163	FAP 239-E	1629 + 60.0		U	23	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0197	FAP 239-F	1808 + 92.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1932	SOUTH FORK SMITH RIVER	
0207	FAP 239-F	1859 + 52.5		U	21	19	19	TREATED TIMBER TRESTLE	1932	STOCKPASS	
0225	FAP 239-F	1956 + 59.0		U	21	19	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
0314	F 94 (4)	92 + 68.5	H15-S12	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1955	NORTH FORK SMITH RIVER	BUILT UNDER F 94 (3)
0490	FHP 32-B5	446 + 42.8	H15	U	26	69 (3)	31	TREATED TIMBER TRESTLE	1939	SHEEP CREEK	BUILT UNDER FHP 32-C4
0576	FHP 32-G4	445 + 25.0		U		8x6x69		CONCRETE BOX	1956	DRAINAGE	BUILT UNDER FHP 32-G3
107-0890-0057	FHP 32-A4	308 + 00.0		U		6x6x43		CONCRETE BOX	1934	DRAINAGE	
0063	FHP 32-A4	336 + 97.0	H15	U	24	100 (3)	40	CONCRETE T BEAM	1934	BELT CREEK	BUILT UNDER FHP 32-A3
0102	FHP 32-A7-D5	566 + 50.0		U		16x6x34		CONCRETE BOX	1949	CARPENTER CREEK	BUILT UNDER FHP 32-A6
0118	FHP 32-A7-D5	481 + 57.0	H20-S16	U	26	100 (3)	60	CONCRETE T BEAM	1951	BELT CREEK	BUILT UNDER FHP 32-A6
0137	FHP 32-A7-D5	383 + 50.8	H15	U	20	83 (3)	35	CONCRETE T BEAM	1927	BELT CREEK	BUILT UNDER FHP 32-A6
0152	FHP 32-A7-D5	302 + 00.0		U		8x8x46		CONCRETE BOX	1949	HOOVER CREEK	BUILT UNDER FHP 32-A5

COUNTY: CASCADE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 11 SHEET 2 OF 2

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
107-0890-0214	FHP 32-A7-D5	24 + 09.3	H15	U	26	33.5 (1)	33.5	CONCRETE T BEAM	1924	DRY FORK BELT CREEK	WID. 1949 - BUILT UNDER FHP 32-A5
0219	FHP 32-A7-D5	45 + 00.0		U		12x8x45		CONCRETE BOX	1949	DRAINAGE	BUILT UNDER FHP 32-A5
0226	FHP 32-A7-D5	85 + 00.0		U		12x8x32		CONCRETE BOX	1949	DRAINAGE	BUILT UNDER FHP 32-A5
0369	FAP 73	385 + 17.5	H-9.8	U	18	105 (1)	105	STEEL PONY TRUSS	1923	BELT CREEK	
0383	FAP 73	312 + 27.5	H-9.1	U	18	105 (1)	105	STEEL PONY TRUSS	1923	BELT CREEK	
0417	FAP 73	130 + 45.0		U	27	6x4x28		TREATED TIMBER TRESTLE	1923	STOCKPASS	
0434	F 73 (2)	52 + 28.5	H15-S12	U	28	75 (3)	25	TREATED TIMBER TRESTLE	1954	OTTER CREEK	
0438	F 64 (8)	1045 + 50.6	H15-S12	U	28	156 (4)	62	CONCRETE T BEAM	1954	BELT CREEK	
0550	F 64-A (4)	381 + 80.0	H15	U	30	40 (1)	40	CONCRETE T BEAM	1941	BOX ELDER CREEK	
0556	F 64-A (4)	351 + 50.0		U	32	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	
0584	NPGH 64-A	205 + 10.9		15'6"	30.3			UNDERPASS	1936	GN RY	

COUNTY: GALLATIN

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 12 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
116-1910-0018	FHP 46-A	95 + 78.0		U	23	6x4x24		CONCRETE BOX	1926	DRAINAGE	
0036	FHP 46-A	187 + 35.0		U	21	12	12	CONCRETE BOX	1926	DRAINAGE	
0046	FHP 46-A	240 + 67.5	H15	U	20	81 (3)	35	CONCRETE GIRDER	1926	SOUTH FORK MADISON RIVER	

COUNTY: GALLATIN MADISON JEFFERSON

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 13 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
116-1910-0037	FHP 45-E	372 + 20.5	H15	U	24	133.8 (3)	45	CONCRETE GIRDER	1933	MADISON RIVER	
0076	FHP 45-E	168 + 48.0	H15	U	24	34.8 (1)	34.8	CONCRETE GIRDER	1933	COUGAR CREEK	
0082	FHP 45-E	132 + 27.0	H15	U	24	88.8 (3)	30	CONCRETE GIRDER	1933	DUCK CREEK	
216-2870-0105	FHP 45-D	1126 + 76.5	H15	U	24	73.7 (3)	35	CONCRETE GIRDER	1933	GRAYLING CREEK	
0129	FHP 45-D	1002 + 00.0		U		8x8x26		CONCRETE BOX	1933	RED CANYON CREEK	
0222	FHP 45-C	510 + 41.1	H15	U	20	82 (3)	35	CONCRETE T BEAM	1931	CABIN CREEK	
0236	FHP 45-B	401 + 15.0	H15	U	22	98.8 (3)	40	CONCRETE GIRDER	1930	BEAVER CREEK	
229-2870-0027	FHP 45-A	234 + 69.5		U	20	15	15	CONCRETE SLAB	1929	ROCK CREEK	
0132	FAP 244-B	432 + 06.5	H15	U	22	25 (1)	25	CONCRETE T BEAM	1932	PAPOOSE CREEK	
0149	FAP 244-B	525 + 67.5	H15	U	22	25 (1)	25	CONCRETE T BEAM	1932	SQUAW CREEK	
0290	FAP 244-C	634 + 20.5	H15	U	22	83 (3)	27	CONCRETE T BEAM	1933	INDIAN CREEK	
0332	FAP 244-C	854 + 25.0		U		3x6x36		CONCRETE BOX	1933	DRAINAGE	
0350	FAP 244-C	953 + 50.0		U		3x6x38		CONCRETE BOX	1933	DRAINAGE	
0365	FAP 244-C	1022 + 50.0		U		4x6x32		CONCRETE BOX (DOUBLE)	1933	BEAR CREEK	
0391	FAP 244-C	1171 + 25.0		U		4x6x34		CONCRETE BOX (DOUBLE)	1933	BEAR CREEK	
0403	FAP 244-C	1233 + 00.0		U		5x6x38		CONCRETE BOX (DOUBLE)	1933	BEAR CREEK	
0452	FAP 244-C	1492 + 75.0		U		4x6x40		CONCRETE BOX	1933	DRAINAGE	
0457	FAP 244-D	1519 + 60.0		U	27	8	8	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0463	FAP 244-D	1548 + 95.0	H15	U	24	122 (3)	40	CONCRETE T BEAM	1936	O'DELL CREEK	
0465	FAP 244-D	1558 + 28.5	H15	U	24	107 (3)	35	CONCRETE T BEAM	1936	MADISON RIVER OVERFLOW	
0466	FAP 244-D	1562 + 80.5	H15	U	24	81 (2)	40	CONCRETE T BEAM	1936	MADISON RIVER OVERFLOW	
0467	FAP 244-D	1569 + 83.5	H15	U	24	107 (3)	36	CONCRETE T BEAM	1936	MADISON RIVER OVERFLOW	
0468	FAP 244-D	1575 + 45.0	H15	15	24	289.7 (2)	144	THRU STEEL TRUSS	1935	MADISON RIVER	
0480	FAP 171-A	1640 + 00.0		U		6x6x32		CONCRETE BOX	1933	STOCKPASS	
0523	FAP 171-A	1884 + 50.0		U		2x6x30		CONCRETE BOX	1933	DRAINAGE	
0541	FAP 171-A	1977 + 75.0		U		4x8x32		CONCRETE BOX	1933	SOUTH MEADOW CREEK	
0547	FAP 171-B	7 + 14.5		U	23	19	19	UNTREATED TIMBER TRESTLE	1925	NORTH MEADOW CREEK	
0550	FAP 171-B	23 + 00.0		U	25	7	7	UNTREATED TIMBER TRESTLE	1925	STOCKPASS	
0593	FAP 171-B	253 + 50.0		U	23	19	19	UNTREATED TIMBER TRESTLE	1925	STOCKPASS	
0635	FAP 171-C	530 + 80.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1934	WARM SPRINGS CREEK	
0654	FAP 171-C	631 + 41.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0662	FAP 171-C	670 + 84.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	
0670	FAP 171-C	718 + 24.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0676	FAP 171-C	747 + 84.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0686	FAP 171-C	802 + 19.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0696	FAP 171-C	853 + 47.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0697	FAP 171-C	856 + 44.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	NORWEIGAN CREEK	
0718	FAP 171-C	967 + 74.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	DRY HOLLOW CREEK	
0734	FAP 171-C	1052 + 15.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1934	SOUTH WILLOW CREEK	
0743	FAP 171-C	1096 + 69.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	NORTH WILLOW CREEK	
0756	FAP 171-D	16 + 00.0		U		6x6x28		CONCRETE BOX	1930	STOCKPASS	
0784	FAP 171-D	163 + 75.0		U		8x8x30		CONCRETE BOX	1930	DRAINAGE	
216-2870-1044	FAP 171-D	284 + 50.0		U		6x6x28		CONCRETE BOX	1930	STOCKPASS	
1048	FAGH 171-D(2)	301 + 80.4	H15-S12	U	24	370 (8)	54	STEEL GIRDER	1950	NP RY & CMST P&P RR	
1050	FAGH 171-D(2)	315 + 00.0		U		6x8x62		CONCRETE BOX	1950	DRAINAGE	
1052	FAP 171-D	324 + 50.0		U		3x7x34		CONCRETE BOX	1930	CANAL	
1052.5	FAP 171-D	325 + 00.0		U		3x6x42		CONCRETE BOX	1930	CANAL	
1053	FAP 171-D	332 + 00.0		U		3x6x38		CONCRETE BOX	1930	CANAL	
1054	FAP 171-D	333 + 52.7	H15	13	20	394.5 (4)	176	THRU STEEL TRUSS	1930	JEFFERSON RIVER	
122-2870-0001	FAP 171-D	342 + 00.0		U		6x3x28		CONCRETE BOX (DOUBLE)	1930	DRAINAGE	
0005	FAP 171-D	362 + 50.0		U		6x6x28		CONCRETE BOX	1930	STOCKPASS	

COUNTY: BROADWATER MEAGHER WHEATLAND GOLDEN VALLEY

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
204-0060-0007	NRH 264-B	39 + 50.0		U		4x6x52		CONCRETE BOX	1935	DRAINAGE	
0010	NRH 264-B	57 + 00.0		U	25	7	7	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0011	NRH 264-B	57 + 46.5	H15	U	21	25 (1)	25	TREATED TIMBER TRESTLE	1935	MONTANA CANAL	
0015	NRH 264-B	79 + 00.0		U	25	7	7	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0023	NRH 264-B	120 + 00.0		U	25	7	7	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0025	NRH 264-B	135 + 00.0		U		5x6x34		CONCRETE BOX	1935	DRAINAGE	
0053	NRH 264-B	281 + 25.0		U	25	7	7	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0065	NRH 264-B	343 + 30.0		U	25	7	7	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0073	NRH 264-B	388 + 50.0		U	25	7	7	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0090	NRH 264-B	474 + 03.0		U	25	7	7	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0111	NRH 264-B	587 + 20.0	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1935	DEEP CREEK	
0117	NRH 264-B	618 + 65.5		U	21	19	19	UNTREATED TIMBER TRESTLE	1943	DRAINAGE	
0119	NRH 264-B	628 + 13.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1935	DEEP CREEK	
0148	FHP 31-A4	73 + 89.5		U	24	19	19	TREATED TIMBER TRESTLE	1934	DEEP CREEK	BUILT UNDER NR 31-A1
0151	FHP 31-A4	88 + 56.5	H15	U	24	39 (3)	13	TREATED TIMBER TRESTLE	1934	DEEP CREEK	BUILT UNDER NR 31-A1
0173	FHP 31-A4	206 + 33.5	H15	U	24	39 (3)	13	TREATED TIMBER TRESTLE	1935	DEEP CREEK	BUILT UNDER NR 31-A1
0196	FHP 31-B5	326 + 29.5		U	24	19	19	TREATED TIMBER TRESTLE	1934	DEEP CREEK	BUILT UNDER NR 31-B2
0198	FHP 31-B5	338 + 90.5		U	24	19	19	TREATED TIMBER TRESTLE	1934	DEEP CREEK	BUILT UNDER NR 31-B2
230-0060-0005	F 264 (5)	560 + 00.0		U	27	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0011	F 264 (5)	591 + 00.0		U	27	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0060	F 264 (5)	851 + 50.0		U	27	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0069	F 264 (5)	897 + 57.0		U	27	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0257	FAP 8-B	192 + 44.0	H15	U	28	25 (1)	25	TREATED TIMBER TRESTLE	1937	FOUR MILE CREEK	
0297	FAP 8-B	408 + 08.5		U	28.5	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0429	FAP 8-F	1125 + 62.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1937	FLAGSTAFF CREEK	
0435	FAP 8-F	1157 + 09.5		U	23	19	19	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0450	FAP 8-F	1233 + 98.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1937	COOPER CREEK	
0463	NRH 8-E	1308 + 00.0	H15	U	21	25 (1)	25	TREATED TIMBER TRESTLE	1935	DRAINAGE	
0474	NRH 8-E	1367 + 70.0		U	21	19	19	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0497	NRH 8-E	1490 + 09.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0530	FAP 8-D	59 + 62.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1933	NO.FORK MUSSELSHELL RIVER	
0531	FAP 8-D	66 + 99.5		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
254-0060-0002	FAP 8-D	116 + 95.0		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0006	FAP 8-D	140 + 00.0		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0012	FAP 8-D	171 + 00.0		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0017	FAP 8-D	197 + 50.0		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0022	FAP 8-D	225 + 00.0		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0030	FAP 8-D	267 + 60.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0037	FAP 8-D	301 + 75.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0041	FAP 8-D	322 + 35.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0051	FAP 8-D	376 + 04.0	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	DAISY DEAN CREEK	
0077	FAP 8-D	512 + 44.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0109	FAP 8-D	683 + 55.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	HAYMAKER CREEK	
0134	FAP 8-D	817 + 43.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0140	FAP 8-D	848 + 00.0		U	25	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0164	FAP 8-D	972 + 72.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0184	FAP 8-D	1080 + 45.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1933	HOPLEY CREEK	
0188	FAP 8-D	1102 + 00.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0202	FAP 8-D	1172 + 93.0	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0211	FAP 8-D	1220 + 15.0		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0220	FAP 8-D	1268 + 11.5		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0232	FAGH 115-F	28 + 62.9	H15	U	26	203.9 (4)	64	CONTINUOUS STEEL BEAM	1939	CMST P&P RR	
0249	FAP 115-A	32 + 30.0		U	23	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0270	FAP 115-A	145 + 58.6		U	23	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0274	FAP 115-A	164 + 09.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0280	FAP 115-A	199 + 38.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0293	FAP 115-A	264 + 36.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0299	FAP 115-A	300 + 25.0		U	31	4x6x32		CONCRETE BOX	1931	DRAINAGE	
0320	F 115 (8)	410 + 40.0		U	28.3	19	19	TREATED TIMBER TRESTLE	1953	STOCKPASS	
0334	F 115 (8)	482 + 75.5		U	28.3	19	19	TREATED TIMBER TRESTLE	1953	DRAINAGE	
0410	FAP 115-B	113 + 05.0	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1929	DRAINAGE	
0427	FAP 115-B	198 + 79.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1929	DRAINAGE	
0432	FAP 115-B	227 + 00.0		U	23.3	7	7	TREATED TIMBER TRESTLE	1929	STOCKPASS	
219-0060-0015	FAP 115-B	418 + 95.0		U	23.3	7	7	TREATED TIMBER TRESTLE	1929	STOCKPASS	

COUNTY: GOLDEN VALLEY MUSSELSHELL ROSEBUD

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
219-0060-0097	FAP 268-A	850 + 90.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0110	FAP 268-A	923 + 90.0	H15	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1933	CARELESS CREEK	
0111	FAP 268-A	929 + 40.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0118	FAP 268-A	965 + 80.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0127	FAP 268-A	1010 + 15.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0133	FAP 268-A	1041 + 60.0	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0167	FAP 268-A	1225 + 00.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0171	FAP 268-A	1246 + 76.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	NINE MILE CREEK	
0172	FAP 268-C	1249 + 58.6		15'11"	31.8			UNDERPASS	1934	GN RY	BUILT UNDER NRH 268-C
0178	FAP 268-A	1278 + 00.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	BUILT UNDER ECHP 268-A
0206	FAP 268-A	1427 + 00.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1933	FIVE MILE CREEK	BUILT UNDER ECHP 268-A
0218	FAP 268-A	1491 + 44.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	BUILT UNDER ECHP 268-A
0236	FAP 268-A	1586 + 64.0		U	23.4	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	BUILT UNDER ECHP 268-A
0249	NRH 268-B	1652 + 98.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1935	TWIN COULEE	
0250	NRH 268-B	1659 + 85.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1935	TWIN COULEE	
0260	NRH 268-B	1713 + 58.5	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	
233-0060-0007	NRH 268-B	1916 + 02.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1935	DEAN CREEK	
0014	NRH 268-B	1954 + 00.0		U	25	7	7	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0030	NRH 268-B	2036 + 24.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	
0097	FAP 268-D	2390 + 40.5	H15	U	23	95 (5)	19	TREATED TIMBER TRESTLE	1936	CURRENT CREEK	
0124	FAP 268-D	253[illegible] + 21.5		U	27	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0141	FAP 268-D	262[illegible] + 00.0	H15	U	23	75 (3)	25	TREATED TIMBER TRESTLE	1936	POLE CREEK	
0165	NPGH 33	238 + 25.0		U	39	6x6x40		CONCRETE BOX	1932	DRAINAGE	BUILT UNDER FAP 33
0229	FAP 328-B (2)	272 + 39.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	WILLOW CREEK	BUILT UNDER FAP 328-B
0238	FAP 328-B (2)	320 + 00.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	MUSSELSHELL RIVER	OLD CHANNEL - BUILT UNDER FAP 328-B
0246	FAP 328-B (2)	364 + 23.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	MUSSELSHELL RIVER	OLD CHANNEL - BUILT UNDER FAP 328-B
0254	FAP 328-B (2)	408 + 00.0		U	23	19	19	TREATED TIMBER TRESTLE	1936	STOCKPASS	BUILT UNDER FAP 328-B
0257	FAP 328-B (2)	422 + 65.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	BUILT UNDER FAP 328-B
0273	FAP 328-B (2)	507 + 37.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	BUILT UNDER FAP 328-B
0289	FAP 328-B (2)	590 + 74.0	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	BUILT UNDER FAP 328-B
0303	FAP 328-F (2)	666 + 65.5		U	30.5	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 328-F
0307	FAP 328-F (2)	683 + 80.5		U	28	19	19	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 328-F
0311	FAP 328-F (2)	707 + 85.0	H15	U	28	76 (4)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-F
0323	FAP 328-F (2)	768 + 40.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-F
0337	FAP 328-F (2)	843 + 05.5		U	30	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 328-F
0345	FAP 328-F (2)	877 + 15.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-F
0354	FAP 328-F (2)	934 + 60.5		U	30	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 328-F
0371	FAP 328-F (2)	1024 + 17.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-F
0379	FAP 328-F (2)	1068 + 50.0		U	30.5	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 328-F
0386	FAP 328-F (2)	1105 + 59.5	H15	U	28	25 (1)	25	TREATED TIMBER TRESTLE	1937	IRRIGATION CANAL	BUILT UNDER FAP 328-F
0396	FAP 328-F (2)	1157 + 88.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-F
0402	FAP 328-F (2)	1187 + 50.0	H15	U	28	76 (4)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-F
0413	FAP 328-F (2)	1247 + 76.0	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-F
0428	FAP 328-F (2)	1323 + 22.5	H15	U	28	95 (5)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-F
0437	FAP 328-F (2)	1372 + 97.5		U	28.3	19	19	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 328-F
0439	FAP 328-F (2)	1384 + 00.5		U	28.3	19	19	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 328-F
0447	FAP 328-F (2)	1426 + 61.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-F
0448	FAP 328-F (2)	1433 + 63.0		U	30.5	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 328-F
0476	FAP 328-F (2)	1577 + 24.0		U	30.5	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 328-F
0483	FAP 328-F (2)	1615 + 61.0	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-F
0498	FAP 328-F (2)	1692 + 16.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1937	OLD RIVER CHANNEL	BUILT UNDER FAP 328-F
0513	FAP 328-F (2)	1775 + 45.5		U	28.5	19	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-F
0522	FAP 328-F (2)	1823 + 57.0	H15	U	28	76 (4)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-F
0535	FAP 328 I (1)	61 + 16.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1946	DRAINAGE	
0554	FAP 328 I (1)	160 + 80.0	H15	U	24	224 (5)	77	CONTINUOUS STEEL GIRDER	1942	MUSSELSHELL RIVER	
244-0060-0008	FAP 328 I (1)	203 + 92.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1942	DRAINAGE	
0043	FAP 328 I (1)	251 + 82.5	H15	U	24	95 (5)	19	TREATED TIMBER TRESTLE	1942	HOME CREEK	
0068	FAP 328 I (1)	624 + 30.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1942	STOCKPASS	
0089	FAP 328 I (1)	633 + 18.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1942	HOME CREEK	
0094	FAP 328 I (1)	658 + 88.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1942	HOME CREEK	
0097	FAP 328 I (1)	673 + 28.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1942	HOME CREEK	
0099	FAP 328 I (1)	683 + 19.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1942	HOME CREEK	
0128	FAP 328 (13)	864 + 00.0	H15-S12	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1947	DRY WASH	
0166	FAP 328 (13)	1065 + 00.0	H15-S12	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1947	DRAINAGE	

COUNTY: ROSEBUD

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 14 SHEET 3 OF 3

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
244-0060-0175	FAP 328 (13)	1109 + 72.0	H15-S12	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1947	DRAINAGE	
0202	FAP 328 (13)	1251 + 85.5	H15-S12	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1947	DRY WASH	
0222	FAP 328 (13)	1360 + 00.0	H15-S12	U	24	25 (1)	25	TREATED TIMBER TRESTLE	1947	DRAINAGE	
0287	FAP 328 (14)	1702 + 11.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 328-H(1)
0310	FAP 328 (14)	1822 + 95.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 328-H(1)
0318	FAP 328 (14)	1866 + 24.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 328-H(1)
0327	FAP 328 (14)	1910 + 24.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 328-H(1)
0366	FAP 328 (16)	2116 + 00.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 328-G(1)
0382	FAP 328 (16)	2202 + 65.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 328-G(1)
0392	FAP 328 (16)	2255 + 46.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 328-G(1)
0435	FAP 328 (16)	2479 + 38.0	H15	U	24	100 (4)	25	TREATED TIMBER TRESTLE	1940	HORSE CREEK	BUILT UNDER FAP 328-G(1)
0450	FAP 328 (16)	2560 + 28.3	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	ANDERSON CREEK	BUILT UNDER FAP 328-G(1)
0459	F 328 (18)	47 + 25.0	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	BUILT UNDER FAP 328-D
0474	F 328 (18)	125 + 30.5		U	28.7	19	19	TREATED TIMBER TRESTLE	1938	STOCKPASS	BUILT UNDER FAP 328-D
0484	F 328 (18)	179 + 50.0		U		7x6x42		CONCRETE BOX	1938	STOCKPASS	BUILT UNDER FAP 328-D
0499	F 328 (18)	260 + 44.5		U	29	19	19	TREATED TIMBER TRESTLE	1954	STOCKPASS	BUILT UNDER FAP 328-D
0501	F 328 (18)	269 + 15.4	H15	U	24	122 (3)	60	STEEL GIRDER	1938	PORCUPINE CREEK	BUILT UNDER FAP 328-D
0504	F 328 (18)	282 + 95.0	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	BUILT UNDER FAP 328-D
0512	F 328 (18)	328 + 45.5		U	29	19	19	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 328-D
0514	F 328 (18)	339 + 50.0		U	31	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 328-D
0526	F 328 (18)	407 + 14.5	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-C
0531	F 328 (18)	434 + 00.0		U	27	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	BUILT UNDER FAP 328-C
0542	F 328 (18)	497 + 09.5		U	23.3	19	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-C
0547	F 328 (18)	521 + 68.5		U	23	19	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-C
0552	F 328 (18)	545 + 01.5	H15	U	23	95 (5)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-C
0553	F 328 (18)	553 + 50.0		U	23.3	19	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 328-C
0556	F 328 (18)	566 + 80.5		U	23.3	19	19	TREATED TIMBER TRESTLE	1937	GREASEWOOD CREEK	BUILT UNDER FAP 328-C
0575	F 328 (18)	669 + 70.0	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1937	MOGRAMS COULEE	BUILT UNDER FAP 328-C
0631	FG 384 (3)	273 + 01.6	H20-S16	U	28	825.3 (8)	183	STEEL GIRDER	1958	YELLOWSTONE A. & C.ST P&P RR	

COUNTY: CASCADE JUDITH BASIN FERGUS

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 15 SHEET 1 OF 4

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
107-0870-0002	F 235 (26)	13 + 78.5	H20-S16	U	28	123 (3)	41.5	PRESTRESSED CONCRETE BEAMS		OTTER CREEK	COMPLETION DATE OCTOBER 31, 1959
0005	F 235 (26)	28 + 75.0	H20-S16	U	28	118 (3)	46.5	PRESTRESSED CONCRETE BEAMS		OTTER CREEK	COMPLETION DATE OCTOBER 31, 1959
0008	F 235 (26)	47 + 40.5	H20-S16	U	28	118 (3)	46.5	PRESTRESSED CONCRETE BEAMS		OTTER CREEK	COMPLETION DATE OCTOBER 31, 1959
0015	F 235 (26)	79 + 67.7	H20-S16	U	28	101.5 (2)	50.7	PRESTRESSED CONCRETE BEAMS		OTTER CREEK	COMPLETION DATE OCTOBER 31, 1959
0019	F 235 (26)	101 + 10.0	H20-S16	U	28	101.5 (2)	50.7	PRESTRESSED CONCRETE BEAMS		OTTER CREEK	COMPLETION DATE OCTOBER 31, 1959
0022	F 235 (26)	116 + 67.2	H20-S16	U	28	91.5 (2)	45.7	PRESTRESSED CONCRETE BEAMS		OTTER CREEK	COMPLETION DATE OCTOBER 31, 1959
0025	F 235 (26)	134 + 72.7	H20-S16	U	28	91.5 (2)	45.7	PRESTRESSED CONCRETE BEAMS		OTTER CREEK	COMPLETION DATE OCTOBER 31, 1959
0030	F 235 (26)	162 + 89.7	H20-S16	U	28	101.5 (2)	50.7	PRESTRESSED CONCRETE BEAMS		OTTER CREEK	COMPLETION DATE OCTOBER 31, 1959
0035	F 235 (26)	190 + 10.7	H20-S16	U	28	101.5 (2)	50.7	PRESTRESSED CONCRETE BEAMS		OTTER CREEK	COMPLETION DATE OCTOBER 31, 1959
0055	FAP 235-D	336 + 52.0		U		4x6x30		CONCRETE BOX	1930	DRAINAGE	
0063	FAP 235-D	361 + 75.0		U		6x6x32		CONCRETE BOX	1930	STOCKPASS	
123-0870-0014	FAP 235-D	474 + 13.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	OTTER CREEK	
0022	FAP 235-D	518 + 18.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	OTTER CREEK	
0033	FAP 235-D	571 + 64.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	OTTER CREEK	
0058	FAP 235-E	599 + 87.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1931	OTTER CREEK	
0043	FAP 235-E	624 + 40.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1931	OTTER CREEK	
0069	FAP 235-E	761 + 00.0		U		7x6x34		CONCRETE BOX	1931	STOCKPASS	
0098	FAP 235-E	917 + 00.0		U		7x6x34		CONCRETE BOX	1931	STOCKPASS	
0104	FAP 235-E	946 + 50.0		U		4x6x32		CONCRETE BOX	1931	DRAINAGE	
0148	FAP 235-H	42 + 65.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1936	MCCARTHY CREEK	
0171	FAP 235-H	163 + 20.0		U	23	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0191	FAP 235-H	272 + 10.5		U	23	19	19	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0197	FAP 235-H	301 + 50.0		U	23	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0221	FAP 235-H	428 + 35.0		U	23	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0222	FAP 235-H	430 + 55.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1936	FOX COULEE	
0232	FAP 235-H	485 + 74.5		U	23	19	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0238	FAP 235-H	515 + 85.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1936	SURPRISE CREEK	
0247	FAP 235-H	562 + 60.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1936	SUN CREEK	
0265	FAP 235-A	24 + 90.0		U	29	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0273	FAP 235-A	65 + 00.0		U		4x6x54		CONCRETE BOX	1937	DRAINAGE	
0278	FAP 235-A	90 + 96.5	H15	U	29	57 (3)	19	TREATED TIMBER TRESTLE	1937	WOLF CREEK	
0292	FAP 235-A	145 + 50.0		U	29	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0301	FAP 235-A	211 + 99.0	H15	U	29	38 (2)	19	TREATED TIMBER TRESTLE	1937	NORTH FORK SKULL CREEK	
0303	FAP 235-A	222 + 25.0	H15	U	29	38 (2)	19	TREATED TIMBER TRESTLE	1937	SOUTH FORK SKULL CREEK	
0318	FAP 235-A	301 + 44.5	H15	U	29	57 (3)	19	TREATED TIMBER TRESTLE	1937	COYOTE CREEK	
0343	FAP 235-A	329 + 00.0		U	29	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0347	FAP 235-A	360 + 50.5	H15	U	29	57 (3)	19	TREATED TIMBER TRESTLE	1937	WATSON CREEK	
0351	NAH 235-G	23 + 79.0	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	
0360	NAH 235-G	72 + 94.0	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1935	SAGE CREEK	
0371	NAH 235-G	131 + 50.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	
0386	NAH 235-G	207 + 54.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1935	DRY CREEK	
0388	NAH 235-G	223 + 55.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0410	NAH 235-G	372 + 47.0		U	21	19	19	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0425	FG 235 (29)	138 + 50.0	H15-S12	U	28	123 (3)	40	CONCRETE T BEAM	1954	HIGHWAY	
0522	FAP 235-F	284 + 87.0	H15	U	22	159 (4)	40	CONCRETE T BEAM	1933	JUDITH RIVER	
0552	FAP 235-F	434 + 98.1	H15	U	22	120.3 (3)	37	CONCRETE T BEAM	1933	MOSS FORK CREEK	
0557	FAP 235-F	465 + 60.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	CLEAR CREEK	
0566	FAP 235-F	502 + 40.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
114-0870-0022	FAP 235-F	552 + 00.0		U		3x6x34		CONCRETE BOX (DOUBLE)	1933	DRAINAGE	
0056	F 235 (17)	102 + 34.0	H15-S12	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1947	DRY COULEE	BUILT UNDER FAP 235 (15)
0062	F 235 (17)	126 + 28.0	H15-S12	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1947	ROCK CREEK	BUILT UNDER FAP 235 (15)
0075	F 235 (17)	252 + 39.0	H15-S12	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1937	LITTLE ROCK CREEK	BUILT UNDER FAP 235 (15)
0081	F 235 (17)	295 + 00.0	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1947	KING COULEE	BUILT UNDER FAP 235 (15)
0094	F 235 (17)	348 + 00.0		U	32	11	11	TREATED TIMBER TRESTLE	1946	STOCKPASS	BUILT UNDER FAP 235-B(4)
0098	F 235 (17)	387 + 38.5	H15	U	30	57 (3)	19	TREATED TIMBER TRESTLE	1946	BEAVER CREEK	BUILT UNDER FAP 235-B(4)
0120	F 235 (17)	334 + 00.0		U	32	11	11	TREATED TIMBER TRESTLE	1946	STOCKPASS	BUILT UNDER FAP 235-B(4)
0126	F 235 (17)	391 + 85.0	H15	U	30	75 (3)	25	TREATED TIMBER TRESTLE	1946	COTTONWOOD CREEK	BUILT UNDER FAP 235-B(4)
0140	F 235 (17)	156 + 50.0		U		6x6x42		CONCRETE BOX	1946	STOCKPASS	BUILT UNDER FAP 235-B(4)
0151	F 235 (17)	96 + 07.8	H15	U	24	165 (5)	40	CONCRETE T BEAM	1936	OLD FAP RR	BUILT UNDER FAP 235-B(4)
0179	FAP 112	1 + 79.0	H15	U	54	25 (1)	25	CONCRETE T BEAM	1922	MILL DITCH	
0192	FAP 229-E(3)	70 + 70.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1942	BOYD CREEK	BUILT UNDER FAP 229-D(2)
0217	FAP 229-A(3)	176 + 10.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1942	BOYD CREEK	BUILT UNDER FAP 229-D(2)
0227	FAP 229-A(3)	229 + 36.0		U	32	11	11	TREATED TIMBER TRESTLE	1942	STOCKPASS	BUILT UNDER FAP 229-D(2)
0255	FAP 229-E	438 + 45.0		U	28	7	7	TREATED TIMBER TRESTLE	1937	STOCKPASS	

COUNTY: FERGUS PETROLEUM GARFIELD

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 15 SHEET 2 OF 4

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN - LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
114-0870-0311	FAP 229-E	684 + 43.0	H15	U	27	38 (2)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	WIDENED 1937
0351	FAP 229-E (2)	898 + 87.7		U	37.5	7	7	TREATED TIMBER TRESTLE	1939	STOCKPASS	
0363	FAP 229-E (2)	964 + 20.0	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	
0393	FAP 229-C (2)	30 + 77.5	H15	U	28	25 (1)	25	TREATED TIMBER TRESTLE	1939	DRAINAGE	
0408	FAP 229-C (2)	110 + 65.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1939	NORTH FORK MACDONALD CREEK	
0421	FAP 229-C (2)	180 + 26.5	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	
0429	FAP 229-C (2)	220 + 61.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	
0433	FAP 229-C (2)	239 + 82.0	H15	U	28	100 (4)	25	TREATED TIMBER TRESTLE	1939	IRRIGATION RESERVOIR	
0449	FAP 229-C (2)	323 + 98.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	
0460	FAP 229-C (2)	384 + 61.0	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	
0461	FAP 229-C (2)	390 + 02.5		U	28	19	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	
0465	FAP 229-C (2)	409 + 86.5	H15	U	28	25 (1)	25	TREATED TIMBER TRESTLE	1939	DRAINAGE	
0472	FAP 229-C (2)	447 + 89.0	H15	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	
0480	FAP 229-C (2)	488 + 40.0	H15	U	28	100 (4)	25	TREATED TIMBER TRESTLE	1939	SOUTH FORK MACDONALD CREEK	
114-0200-0493	F 256 (16)	67 + 81.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	CHARTERS COULEE	BUILT UNDER FAP 256-C
0507	F 256 (16)	139 + 78.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	GERDRUM COULEE	BUILT UNDER FAP 256-C
0526	F 256 (16)	242 + 12.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1930	MACDONALD CREEK	BUILT UNDER FAP 256-C
0554	F 256 (16)	386 + 82.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1930	BRIGGS COULEE	BUILT UNDER FAP 256-C
0580	FAP 256-A	524 + 50.0		U		6x8x38		CONCRETE BOX	1929	DRAINAGE & STOCKPASS	
0584	FAP 256-A	547 + 75.0		U		6x8x28		CONCRETE BOX	1929	DRAINAGE & STOCKPASS	
235-0200-0082	FAP 256-A	992 + 50.0		U		8x8x34		CONCRETE BOX	1929	DRAINAGE & STOCKPASS	
0098	FAP 256-A	1073 + 50.0		U		6x8x34		CONCRETE BOX	1929	STOCKPASS	
0107	FAP 256-A	1126 + 50.0		U		6x8x30		CONCRETE BOX	1929	STOCKPASS	
0116	FAP 256-A	1172 + 50.0		U		6x6x35		CONCRETE BOX	1929	STOCKPASS	
0124	FAP 256-A	1214 + 25.0		U		6x6x30		CONCRETE BOX	1929	STOCKPASS	
0129	FAP 256-D	1241 + 25.0		U		6x6x34		CONCRETE BOX	1929	STOCKPASS	
0145	F 256 (18)	1326 + 25.0		U		6x8x43		CONCRETE BOX	1954	DRAINAGE & STOCKPASS	
0190	F 256 (18)	1560 + 25.0		U		6x6x35		CONCRETE BOX	1954	STOCKPASS	
0220	F 256 (18)	1720 + 40.5	H15-S12	U	28	184 (4)	45	CONCRETE T BEAM	1953	BOX ELDER CREEK	
0345	FAP 256-E	725 + 60.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
0350	FAP 256-E	751 + 48.7	H15	15	20	435.5 (4)	161.7	STEEL TRUSS	1933	MUSSELSHELL RIVER	
217-0200-0030	F 256 (13)	908 + 00.0	H15	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	BUILT UNDER FAP 256-E
0040	F 256 (13)	977 + 68.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1933	SAGE HEN CREEK	BUILT UNDER FAP 256-E
0050	F 256 (13)	1028 + 10.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1933	DOG CREEK	BUILT UNDER FAP 256-E
0098	F 256 (13)	1284 + 21.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	BUILT UNDER FAP 256-E
0111	F 256 (13)	1353 + 84.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	BUILT UNDER FAP 256-E
0114	F 256 (13)	1366 + 20.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	BUILT UNDER FAP 256-E
0122	F 256 (13)	1409 + 49.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1933	CALF CREEK	BUILT UNDER FAP 256-E
0132	F 256 (13)	1463 + 92.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	BUILT UNDER FAP 256-E
0150	F 256 (14)	1558 + 99.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	BUILT UNDER FAP 256-E
0165	F 256 (14)	1637 + 39.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	BUILT UNDER FAP 256-E
0187	F 256 (14)	1753 + 44.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	BUILT UNDER FAP 256-E
0207	F 256 (14)	1860 + 31.0		U	21	19	19	TREATED TIMBER TRESTLE	1932	STOCKPASS	BUILT UNDER FAP 256-E
0215	F 256 (14)	1902 + 30.5		U	21	19	19	TREATED TIMBER TRESTLE	1932	STOCKPASS	BUILT UNDER FAP 256-E
0231	F 256 (14)	70 + 64.0		U	25	7	7	TREATED TIMBER TRESTLE	1934	STOCKPASS	BUILT UNDER NAH 256-F
0247	F 256 (14)	156 + 55.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	BUILT UNDER NAH 256-F
0256	F 256 (14)	205 + 63.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	BUILT UNDER NAH 256-F
0261	F 256 (14)	231 + 65.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	BUILT UNDER NAH 256-F
0264	F 256 (14)	246 + 80.0		U	25.5	7	7	TREATED TIMBER TRESTLE	1934	STOCKPASS	BUILT UNDER NAH 256-F
0293	F 256 (14)	307 + 40.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1934	DUGOUT COULEE	BUILT UNDER NAH 256-F
0306	F 256 (14)	466 + 04.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	BUILT UNDER NAH 256-F
0318	F 256 (14)	523 + 00.0		U	25	7	7	TREATED TIMBER TRESTLE	1934	STOCKPASS	BUILT UNDER NAH 256-F
0324	F 256 (14)	563 + 18.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	BUILT UNDER NAH 256-F
0327	F 256 (14)	576 + 62.5	H15	U	21	95 (4)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	BUILT UNDER NAH 256-F
0338	F 256 (14)	635 + 51.2	H15	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	BUILT UNDER NAH 256-F
0348	F 256 (15)	691 + 61.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	BUILT UNDER NAH 256-F
0357	F 256 (15)	735 + 45.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	BUILT UNDER NAH 256-F
0383	F 256 (15)	874 + 10.0	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	BUILT UNDER NAH 256-F
0387	F 256 (15)	895 + 85.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	BUILT UNDER NAH 256-F
0403	F 256 (15)	980 + 70.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	BUILT UNDER NAH 256-F
0415	F 256 (15)	1042 + 24.9	H15	U	21	162 (5)	60	STEEL GIRDER	1935	BIG DRY	BUILT UNDER NAH 256-G
0422	F 256 (15)	1078 + 10.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER NAH 256-G
0439	F 256 (15)	1170 + 10.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER NAH 256-G
0449	F 256 (15)	1223 + 58.0	H15	U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	BUILT UNDER NAH 256-G

COUNTY: GARFIELD MCCONE DAWSON

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
217-0200-0464	F 256 (15)	1301 + 60.0	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER NRH 256-G
0468	F 256 (15)	1325 + 15.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	BUILT UNDER NRH 256-G
0477	F 256 (15)	1371 + 30.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER NRH 256-G
0491	NRH 256-G	1445 + 48.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER NRH 256-G
0501	NRH 256-G	1497 + 18.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	
0506	NRH 256-G	1522 + 99.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0519	NRH 256-G	1590 + 78.0	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	
0526	NRH 256-G	1629 + 23.0	H15	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	
0537	FAP 256-H	1687 + 06.5	H15	U	23	161 (4)	60	STEEL BEAM	1936	BIG DRY CREEK	BUILT UNDER WPH 256H
0565	FAP 247-A	112 + 61.0	H15	U	23	63 (3)	25	TREATED TIMBER TRESTLE	1936	VALE CREEK	BUILT UNDER WPH 247A
0591	FAP 247-A	248 + 80.0	H15	U	23	63 (3)	25	TREATED TIMBER TRESTLE	1936	DRY WASH	BUILT UNDER WPH 247A
0612	FAP 247-B	357 + 43.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0626	FAP 247-B	432 + 09.5	H15	U	23	63 (3)	25	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0637	FAP 247-B	493 + 57.5	H15	U	23	63 (3)	25	TREATED TIMBER TRESTLE	1936	DRY WASH	
0649	FAP 247-B	533 + 12.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0678	FAP 247-B	710 + 08.0	H15	U	23	396 (8)	59	CONTINUOUS STEEL BEAM	1936	BIG DRY CREEK	
0689	F 247 (17)	765 + 96.0	H15	U	23	125 (5)	25	TREATED TIMBER TRESTLE	1937	L-S CREEK	LENGTHENED 1939 - BUILT UNDER FAP 247-C
0713	F 247 (17)	894 + 00.0	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 247-C
0724	F 247 (17)	949 + 39.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 247-C
0739	F 247 (17)	1032 + 16.5	H15	U	24	25 (1)	25	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 247-C
0741	F 247 (17)	1040 + 30.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	BUILT UNDER FAP 247-C
0759	F 247 (17)	1135 + 40.5	H15	U	24	101 (5)	25	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 247-C
0770	F 247 (17)	1194 + 63.5	H15	U	24	93 (3)	35	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 247-C
0806	F 247 (17)	1385 + 00.3	H15	U	23	404 (8)	50	STEEL BEAM	1937	LITTLE DRY CREEK	BUILT UNDER FAP 247-C
0888	F 247 (16)	1815 + 23.5	H15	U	24	95 (5)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	BUILT UNDER FAP 247-E
228-0200-0002	F 247 (15)	1890 + 85.0	H15	U	24	125 (5)	25	TREATED TIMBER TRESTLE	1939	TIMBER CREEK	BUILT UNDER FAP 247-F
0011	F 247 (15)	1939 + 67.5	H15	U	24	123 (5)	35	TREATED TIMBER TRESTLE	1939	SKULL CREEK	BUILT UNDER FAP 247-F
0044	F 247 (15)	2112 + 78.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 247-F
0047	F 247 (15)	2129 + 48.5	H15	U	24	85 (3)	35	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 247-F
0061	F 247 (15)	2206 + 00.0	H15	U	24	85 (3)	35	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 247-F
0062	F 247 (15)	2209 + 64.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 247-F
0067	F 247 (15)	2234 + 62.5	H15	U	24	95 (5)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 247-F
0086	F 247 (15)	2232 + 77.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1939	COULEE	BUILT UNDER FAP 247-F
0094	F 247 (15)	2376 + 00.0		U	29	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	BUILT UNDER FAP 247-F
0104	F 247 (15)	2425 + 00.0		U	28.5	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	BUILT UNDER FAP 247-F
0115	F 247 (15)	2489 + 95.0		U	27	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	BUILT UNDER FAP 247-D
0129	F 247 (15)	2565 + 30.0		U	27	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	BUILT UNDER FAP 247-D
0133	F 247 (15)	2585 + 59.0	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1937	DIRTY CREEK	BUILT UNDER FAP 247-D
0185	F 247-D (2)	2859 + 95.5	H15	U	23	63 (3)	25	TREATED TIMBER TRESTLE	1937	COTTER CREEK	BUILT UNDER FAP 247-D
0218	FAP 247-G	148 + 23.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1941	STONEY BUTTE CREEK	
0232	FAP 247-G	220 + 37.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	
0248	FAP 247-G	308 + 96.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	ANTELOPE CREEK	
0272	FAP 247-G	433 + 00.5	H15	U	24	95 (5)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	
0281	FAP 247-G	480 + 63.0	H15	U	24	114 (6)	19	TREATED TIMBER TRESTLE	1941	OLD CHANNEL REDWATER RIVER	
0291	FAP 247-G	532 + 81.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	
0316	FAP 246-C	67 + 23.5	H15	U	22	267 (5)	75	STEEL GIRDER	1933	REDWATER RIVER	
0321	FAP 246-C	93 + 84.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
228-0203-0352	FAP 246-C	258 + 57.0	H15	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1933	BUFFALO SPRING CREEK	
0402	FAP 246-C	522 + 25.0		U	25	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
211-0203-0005	FAP 246-C	615 + 72.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1933	COTTONWOOD CREEK	
0029	FAP 246-C	741 + 27.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1933	BERRY CREEK	
0060	FAP 246-C	904 + 60.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0084	FAP 246-B	982 + 00.0	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1932	HAY CREEK	
0095	FAP 246-B	1040 + 30.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1932	HAY CREEK	
0108	FAP 246-B	1107 + 68.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1932	SAND CREEK	
0120	FAP 246-B	1174 + 23.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
0173	FAP 246-B	1453 - 49.0	H15	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1932	UPPER SEVEN MILE CREEK	
0177	FAP 246-B	1474 + 88.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1949	DRAINAGE	
0182	FAP 246-B	1500 + 19.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
0198	FAP 246-B	1587 + 82.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
0211	FAP 246-B	1654 + 75.0		U		3x6x32		CONCRETE BOX	1932	DRAINAGE	
0220	FAP 246-B	1702 + 28.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
0243	FAP 246-A	48 + 12.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0256	FAP 246-A	116 + 68.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	

COUNTY: DAWSON WIBAUX

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 15 SHEET 4 OF 4

INTERSTATE 94 PRESENT ROUTING

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
211-0203-0262	FAP 246-A	147 + 90.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0274	FAP 246-A	213 + 57.0	H15	U	19	114 (6)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0278	FAP 246-A	230 + 02.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0290	FAP 246-A	296 + 82.0	H15	U	19	114 (6)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0351	FAP 246-A	616 + 52.0	H15	U	19	114 (6)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
111-0100-0364	F 130 (15)	1374 + 73.0	H20-S16	U	28	120 (4)	45	CONTINUOUS CONCRETE T BEAM		DRY CREEK	ROADWAY LET - COMPLETION DATE 8-31-59
0364F	F 130 (15)	1374 + 73.0	H20-S16	U	28	120 (4)	45	CONTINUOUS CONCRETE T BEAM		DRY CREEK	ROADWAY LET - COMPLETION DATE 8-31-59
0377	F 213 (3)	1440 + 82.2	H20-S16	U	28	1317.5 (8)	183	CONCRETE GIRDER	1958	YELLOWSTONE RIVER	
0389	FAP 199-A	31 + 95.0	H15	U	24	90 (4)	22.5	CONTINUOUS CONCRETE SLAB	1923	GRAVEYARD COULEE	
0411	NRH 6	92 + 17.0	H15	U	22	180 (3)	59	CONCRETE T BEAM	1934	GLENDIVE CREEK	
0448	NRH 6	290 + 28.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	
0466	FI 234 (4)	1 + 88.5	H20-S16	U	28	106 (2)	53	CONTINUOUS STEEL GIRDER	1951	GRIFFITH CREEK	
0503	FI 234 (4)	576 + 30.5	H20-S16	U	28	106 (2)	53	CONTINUOUS STEEL GIRDER	1951	KRUG CREEK	
155-0100-0067	FAP 61-B	1429 + 12.5	H15	U	29	125 (5)	25	TREATED TIMBER TRESTLE	1937	DRY CREEK	
0074	FAGM 61-G	1472 + 90.0	H15	U	26	276 (3)	106	CONTINUOUS STEEL GIRDER	1930	BEAVER CREEK	
0081	FAP 35-B	1511 + 45.0		U	31	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0084	FAP 35-B	1529 + 18.0	H15	U	28	76 (4)	19	TREATED TIMBER TRESTLE	1940	YATES CREEK	
0094	FAP 35-A	1580 + 09.5	H15	U	23	95 (5)	19	TREATED TIMBER TRESTLE	1935	YATES CREEK	
LEWISTOWN SPUR - NO BRIDGES											
GLENDIVE LOOP											
111-0100-0011	FAP 213	7 + 54.2	H15	14'11"	19	1344.8 (7)	216	STEEL TRUSS	1926	YELLOWSTONE RIVER	

COUNTY: BIG HORN YELLOWSTONE MUSSELSHELL

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 16 SHEET 1 OF 2

INTERSTATE 90 PRESENT ROUTING

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
102-0870-0040	FI 212 (8)	1941 + 68.5	H20-S16	U	30	64.5 (4)	25	CONTINUOUS STEEL GIRDER	1949	PASS CREEK	
0047	FI 212 (8)	1904 + 57.0	H20-S16	U	30	64.5 (4)	25	CONTINUOUS STEEL GIRDER	1949	PASS CREEK	
0131	FI 212 (9)	1458 + 50.0	H20-S16	U	30	120 (2)	60	CONTINUOUS STEEL GIRDER	1950	LITTLE BIG HORN RIVER	
0223	FI 212 (11)	972 + 21.5	H20-S16	U	30	63.9 (3)	40	CONCRETE T BEAM	1955	LODGE GRASS CREEK	
0294	FI 212 (11)	594 + 52.0	H20-S16	U	28	136 (4)	54	CONCRETE T BEAM	1955	LITTLE BIG HORN RIVER	
0352	I-IN 212 (12)	285 + 39.0	H20-S16	U	28	156 (4)	60	CONCRETE T BEAM	1956	LITTLE BIG HORN RIVER	
0411	I-FI 188 (7)	908 + 75.0	H20-S16	U	28	156 (4)	60	CONCRETE T BEAM	1956	LITTLE BIG HORN RIVER	
0418	I 90-9(7)508	12 + 13.7		15	38.5			UNDERPASS		MONTANA INTERCHANGE	ROADWAY LET - COMPLETION DATE 10-1-59
0418P	I 90-9(7)508	12 + 13.7		15	38.5			UNDERPASS		MONTANA INTERCHANGE	SAME STRUCTURE AS 0418
0431	FLI 8-A(1)	802 + 59.5	H20-S16	U	28	130 (2)	65	CONTINUOUS STEEL GIRDER	1949	LITTLE BIG HORN RIVER	
0431P	I 90-9(5)498	801 + 81.2	H20-S16	U	28	164.5 (4)	51.5	PRESTRESSED CONCRETE BEAMS		LITTLE BIG HORN RIVER	ROADWAY LET - COMPLETION DATE 10-1-59
0431F	I 90-9(5)498	7 + 64.0	H20-S16	U	24	153 (3)	51.5	PRESTRESSED CONCRETE BEAMS		LITTLE BIG HORN RIVER	ROADWAY LET - COMPLETION DATE 10-1-59
0435	I 90-9(5)498	784 + 46.7	H20-S16	U	38	133 (3)	51.5	PRESTRESSED CONCRETE BEAMS		CROW AGENCY INTERCHANGE	ROADWAY LET - COMPLETION DATE 10-1-59
0435P	I 90-9(5)498	784 + 41.6	H20-S16	U	38	133 (3)	51.5	PRESTRESSED CONCRETE BEAMS		CROW AGENCY INTERCHANGE	ROADWAY LET - COMPLETION DATE 10-1-59
0486	I 90-9(5)498	515 + 60.0	H20-S16	U	44	15.2 (1)	15.2	CONCRETE SLAB		JUNIOR GRADE SEPARATION	ROADWAY LET - COMPLETION DATE 10-1-59
0494	I 90-9(5)498	470 + 95.2	H20-S16	U	38	118 (3)	46.5	PRESTRESSED CONCRETE BEAMS		DUNMORE INTERCHANGE	ROADWAY LET - COMPLETION DATE 10-1-59
0494P	I 90-9(5)498	470 + 95.2	H20-S16	U	38	118 (3)	46.5	PRESTRESSED CONCRETE BEAMS		DUNMORE INTERCHANGE	ROADWAY LET - COMPLETION DATE 10-1-59
0546	SNFAP 188C(3)	182 + 76.0	H15	15	26	577.8 (3)	203.8	STEEL TRUSS	1943	BIG HORN RIVER	
0580	FAP 187-E	2113 + 07.5	H15	U	22	31 (1)	31	CONCRETE T BEAM	1931	TWO LEGGIN CANAL	
0617	FAP 187-E	1899 + 99.5		U	33.5	19	19	TREATED TIMBER TRESTLE	1931	DRAINAGE & STOCKPASS	
0627	FAP 187-E	1849 + 93.0	H15	U	30	38 (2)	19	TREATED TIMBER TRESTLE	1931	PERISTA CREEK	WIDENED 1950
0673	FAP 187-E	1609 + 22.5		U	33.3	19	19	TREATED TIMBER TRESTLE	1931	DRAINAGE & STOCKPASS	
0687	WPGH 187-E	1531 + 29.2	H15	U	24	232.8 (7)	60	CONCRETE T BEAM	1936	CB & Q RY	
0692	FAP 187-E	1506 + 50.0		U		6x6x28		CONCRETE BOX	1931	STOCKPASS	
0725	FAP 187-D	1330 + 66.0	H15	U	24	57 (3)	19	UNTREATED TIMBER TRESTLE	1947	FLY CREEK	
0756	FAP 187-D	1168 + 87.5		U	31.3	19	19	TREATED TIMBER TRESTLE	1929	DRAINAGE & STOCKPASS	
156-0870-0137	FAP 187-A	246 + 59.7	H15	U	20	55 (3)	31	CONCRETE SLAB	1926	EAST FORK PRYOR CREEK	
0139	FAP 187-A	6 + 50.0	H15	U	20	69 (3)	33	CONCRETE SLAB	1926	PRYOR CREEK	
0231	FAP 187-C	489 + 28.5	H15	U	19	57 (3)	19	UNTREATED TIMBER TRESTLE	1928	DRY CREEK	
0251	WPGH 187-F(3)	241 + 09.5	H15	U	24	261.8 (3)	83	CONTINUOUS STEEL BEAM	1936	NP RY	
0253	NRH 187-F (2)	13 + 15.0	H15	15	22	540 (2)	270	CONTINUOUS STEEL TRUSS	1935	YELLOWSTONE RIVER	
0255	FAP 187-B	18 + 10.0	H15	U	30	35 (1)	35	CONCRETE T BEAM	1936	SEWER DITCH	BUILT UNDER WPH 187-B
0297	FAP 53-A	182 + 71.2	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1931	BITTER CREEK	
0300	FAP 108-C	3 + 25.0		U		3x5x30		CONCRETE BOX	1930	DRAINAGE	
0303	FAP 108-C	15 + 30.5	H-9.2	U	24	39 (1)	39	STEEL I BEAM	1930	BILLINGS BENCH	WATER ASS'N. CANAL - WIDENED 1954
0349	FAP 108-C	257 + 48.5	H15	U	25	31.2 (1)	31.2	STEEL I BEAM	1941	ELEVEN MILE CREEK	
0354	FAP 108-C	283 + 71.1	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1930	TWELVE MILE CREEK	MIDDLE FORK - WIDENED 1954
0357	FAP 108-C	301 + 01.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1930	TWELVE MILE CREEK	NORTH FORK - WIDENED 1954
0409	FAP 108-C	575 + 58.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1930	SOUTH FORK CROOKED CREEK	WIDENED 1954
0416	FAP 108-C	612 + 33.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1930	NORTH FORK CROOKED CREEK	WIDENED 1954
0451	FAP 108-C	798 + 13.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRY WASH	WIDENED 1954
0492	FAP 108-C	1012 + 49.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	WIDENED 1954
0493	FAP 108-C	1020 + 41.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	WIDENED 1954
133-0870-0016	FAP 108-C	1128 + 52.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	WIDENED 1954
0026	FAP 108-C	1182 + 00.0	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	WIDENED 1948
0040	FAP 108-C	1256 + 11.0		U	27	19	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0045	F 108 (5)	328 + 95.5	H20-S16	U	28	75 (3)	25	TREATED TIMBER TRESTLE	1955	RAZOR CREEK	
0059	FAP 108-B	256 + 80.0		U	32	10	10	UNTREATED TIMBER TRESTLE	1921	STOCKPASS	
0082	FAP 108-B	137 + 10.0		U	23	8	8	UNTREATED TIMBER TRESTLE	1921	STOCKPASS	
0122	FAP 108-A	550 + 20.0		U	26	14	14	UNTREATED TIMBER TRESTLE	1921	STOCKPASS	
0159	FAP 108-A	336 + 50.0		U	26	16	16	UNTREATED TIMBER TRESTLE	1921	STOCKPASS	
0181	FAP 108-A	248 + 30.0	H15	U	26	57 (3)	19	TREATED TIMBER TRESTLE	1930	HALF BREED CREEK	WIDENED 1955
0199	FAP 108-A	178 + 55.0		U	27	10	10	UNTREATED TIMBER TRESTLE	1921	STOCKPASS	
0208	FAP 108-A	118 + 45.5	H15	U	25	31.2 (1)	31.2	TREATED TIMBER TRESTLE	1942	HALF BREED CREEK	
0208	FAP 108-A	105 + 50.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1937	HALF BREED CREEK	
0220	FAP 108-A	97 + 60.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1937	HALF BREED CREEK	
0237	FAP 108-A	60 + 65.0		U	27	8	8	UNTREATED TIMBER TRESTLE	1921	STOCKPASS	
0260	FAP 33	42 + 83.0	H15	U	26	76 (4)	19	TREATED TIMBER TRESTLE	1932	HALF BREED CREEK	WIDENED 1955
0289	FAP 33	57 + 20.0	H15	U	26	57 (3)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	WIDENED 1955
0250	FAP 33	167 + 46.5	H15	U	24	229 (3)	72	CONTINUOUS STEEL BEAM	1937	MUSSELSHELL RIVER	
0254	WPGH 33	189 + 29.8	H15	U	24	167.7 (3)	104	STEEL TRUSS	1937	CMST P&P RY	
0341	FAP 138-A	851 + 74.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0351	FAP 138-A	800 + 00.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1933	SOUTH WILLOW CREEK	
0362	FAP 138-A	738 + 75.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	

COUNTY: MUSSELSHELL PETROLEUM FERGUS PHILLIPS

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 16 SHEET 2 OF 2

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
133-0870-0372	FAP 138-A	690 + 45.0		U	25	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0417	FAP 138-A	452 + 47.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1933	WILLOW CREEK	
0459	FAP 138-B	230 + 34.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
135-0870-0007	FAP 28	40 + 25.0		U	21	19	19	UNTREATED TIMBER TRESTLE	1921	STOCKPASS	
0014	FAP 28	0 + 04.0		U	23	7	7	UNTREATED TIMBER TRESTLE	1921	STOCKPASS	
0029	FAP 28	1133 + 99.5	H15	U	21	133 (7)	19	TREATED TIMBER TRESTLE	1933	FLATWILLOW CREEK	
114-0870-0023	FAP 28	898 + 78.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	SPRING CREEK	
0027	FAP 27	877 + 60.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	PINE CREEK	
0039	FAP 27	815 + 25.0		U	23	7	7	UNTREATED TIMBER TRESTLE	1933	STOCKPASS	
0043	FAP 27	793 + 00.0		U	23	7	7	UNTREATED TIMBER TRESTLE	1933	STOCKPASS	
0053	FAP 27	742 + 64.0		U	23	7	7	UNTREATED TIMBER TRESTLE	1933	STOCKPASS	
0058	FAP 27	716 + 00.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	PINE CREEK	
0077	FAP 27	615 + 15.0		U	23	7	7	UNTREATED TIMBER TRESTLE	1933	STOCKPASS	
0124	F 27 (3)	239 + 90.0	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1952	ELK CREEK	
0180	FAP 26-B	565 + 50.5	H15	U	19	57 (3)	19	UNTREATED TIMBER TRESTLE	1928	DRAINAGE	
214-0190-0199	COUNTY			U	15.5	40 (1)	40	STEEL I BEAM		SOUTH FORK MACDONALD CREEK	
0201	COUNTY			U	15.5	34 (2)	18	UNTREATED TIMBER TRESTLE		NORTH FORK MACDONALD CREEK	
0214	COUNTY			U	15.5	48 (3)	16	UNTREATED TIMBER TRESTLE		CHIPPEWA CREEK	
0244	COUNTY			C	16	15	15	UNTREATED TIMBER TRESTLE		DRAINAGE	
0255	COUNTY			U	20	48 (3)	16	UNTREATED TIMBER TRESTLE	1949	FORDS CREEK	
0279	COUNTY			U	20	40 (2)	20	PILE TRESTLE	1949	BRANCH OF FORDS CREEK	
0316	COUNTY			C	24	40 (2)	20	PILE TRESTLE	1949	SOUTH FORK BEAR CREEK	
0329	COUNTY			U	20	32 (2)	16	TREATED TIMBER TRESTLE	1950	BEAR CREEK	
0410	FAP 333-E	27 + 12.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1940	OVERFLOW BOX ELDER	
0438	FAP 333-E	175 + 28.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	BOX ELDER CREEK	
0444	FAP 333-E	204 + 00.0	H15	C	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	TOOF CREEK	
0619	F 333 (13)	1205 + 16.0	H20-S16	U	28	698 (6)	180	STEEL GIRDER	1959	MISSOURI RIVER	
236-0190-0310	F 333-F (2)	2654 + 33.5	H15-S12	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1948	DRY WASH	
0364	FAP 333-E (1)	2950 + 00.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1947	DRAINAGE	
0368	FAP 333-E (1)	2973 + 24.5	H15	U	24	63 (3)	25	TREATED TIMBER TRESTLE	1947	DRAINAGE	
0373	FAP 333-E (1)	3000 + 65.0	H15	U	24	138 (6)	19	TREATED TIMBER TRESTLE	1947	LITTLE WARM CREEK	
0418	FAP 333-E (1)	3233 + 80.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1947	DRAINAGE	
0452	FAP 333-D (2)	3418 + 05.0	H15	U	24	100 (4)	25	TREATED TIMBER TRESTLE	1941	BIG WARM CREEK	BUILT UNDER FAP 333-E(1)
0479	FAP 333-D (2)	3554 + 08.0		U	26.3	19	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 333-D(1)
0483	FAP 333-D (2)	3576 + 00.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	WILD HORSE CREEK OVERFLOW	BUILT UNDER FAP 333-D(1)
0486	FAP 333-D (2)	3589 + 21.8	H15	U	24	100 (4)	25	TREATED TIMBER TRESTLE	1941	WILD HORSE CREEK	BUILT UNDER FAP 333-D(1)
0489	FAP 333-C (2)	205 + 00.0	H15	U	24	100 (4)	25	TREATED TIMBER TRESTLE	1940	WILD HORSE CREEK	BUILT UNDER FAP 333-C(1)
0507	FAP 333-C (2)	301 + 30.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1940	THREE MILE CREEK	BUILT UNDER FAP 333-C(1)
0519	FAP 333-C (2)	363 + 40.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 333-C(1)
0522	FAP 333-C (2)	379 + 90.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 333-C(1)
0551	FAP 333-C (2)	536 + 00.0	H15	U	24	100 (4)	25	TREATED TIMBER TRESTLE	1940	WEST ALKALI CREEK	BUILT UNDER FAP 333-C(1)
0557	FAP 333-C (2)	567 + 20.0	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1940	BLACK COULEE	BUILT UNDER FAP 333-C(1)
0578	FAP 333-C (2)	678 + 20.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1940	HALFWAY COULEE	BUILT UNDER FAP 333-C(1)
0612	FAP 333-A (3)	105 + 75.2	H15	U	24	156.5 (2)	104	STEEL PONY TRUSS	1940	ALKALI CREEK	BUILT UNDER FAP 333-A(2)
0617	FAP 333-A (3)	134 + 55.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1938	DESJARDEN COULEE	BUILT UNDER FAP 333-A(1)
0660	FAP 333-A (3)	362 + 89.0	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1938	SOUTH FORK TAYLOR CREEK	BUILT UNDER FAP 333-A(1)
0662	FAP 333-A (3)	371 + 27.0	H15	U	24	100 (4)	25	TREATED TIMBER TRESTLE	1938	NORTH FORK TAYLOR CREEK	BUILT UNDER FAP 333-A(1)
0686	FAP 333-A (3)	497 + 34.0	H15	U	24	100 (4)	25	TREATED TIMBER TRESTLE	1938	CANAL	BUILT UNDER FAP 333-A(1)
0693	FS 333 (11)	535 + 30.4		14	30			UNDERPASS	1951	GRADE	

COUNTY: CUSTER PRAIRIE DAWSON

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 17 SHEET 1 OF 1
INTERSTATE 94 PRESENT ROUTING

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
109-0100-0181	FAP 158 B	492 + 10.5	H15	U	30	171 (9)	19	TREATED TIMBER TRESTLE	1929	COTTONWOOD CREEK	WIDENED 1948 UNDER FI 158(7)
0195	FAP 158 B	763 + 13.5	H15	U	30	57 (3)	19	TREATED TIMBER TRESTLE	1929	MILES CREEK	WIDENED 1948 UNDER FI 158 (7)
0215	FAP 158 B	871 + 53.0	H15	U	30	38 (2)	19	TREATED TIMBER TRESTLE	1929	MACKS CREEK	WIDENED 1948 UNDER FI 158 (7)
140-0100-0001	FAP 158 C	1 + 57.5	H15	U	30	95 (5)	19	TREATED TIMBER TRESTLE	1930	WILLIAMS COULEE	WIDENED 1948 UNDER FI 158 (7)
0028	FAP 158 C	146 + 50.5	H15	U	30	57 (3)	19	TREATED TIMBER TRESTLE	1930	CAMP CREEK	WIDENED 1948 UNDER FI 158 (7)
0065	FAP 158-C (2)	346 + 84.5	H15	15	26	632.7 (5)	203.8	CONTINUOUS STEEL TRUSS	1945	POWDER RIVER	
0088	FAP 158-C	465 + 70.0	H15	U	19	114 (6)	19	TREATED TIMBER TRESTLE	1930	SAND COULEE	
0096	FAP 158-C	508 + 28.5	H15	U	30	57 (3)	19	TREATED TIMBER TRESTLE	1930	CONN'S COULEE	WIDENED 1948 UNDER FI 158 (7)
0114	FAP 158-C	603 + 09.5		U	28	19	19	TREATED TIMBER TRESTLE	1930	DRAINAGE & ST. CMPASS	
0122	FAP 158-C	645 + 69.0	H15	U	30	38 (2)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	WIDENED 1948 UNDER FI 158 (7)
0134	FAP 158-C	705 + 00.0	H15	U	30	38 (2)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	WIDENED 1948 UNDER FI 158 (7)
0167	FAP 130-C	156 + 50.0		U		4x6x28		CONCRETE BOX	1928	DRAINAGE	
0170	NRH 130-D	171 + 37.9		15	31.5			UNDERPASS	1934	CR&T P&P RR	
0223	FI 130 (10)	450 + 66.0	H20-S16	U	28	220 (2)	110	CONTINUOUS STEEL GIRDER	1949	O'FALLON CREEK	
0226	FSI 130 (11)	468 + 96.8	H15	U	28	146 (3)	51	CONCRETE T BEAM	1934	NP RY	WIDENED 1949 - BUILT UNDER NRH 130-E
0237	FAP 130-C(2)	523 + 50.0		U		5x8x72		CONCRETE BOX	1928	CANAL	
0245	FAP 130-C(4)	37 + 04.0	H15	15	26	1142.2 (2)	570	STEEL TRUSS	1945	YELLOWSTONE RIVER	
0268	FI 130 (13)	158 + 50.0	H20-S16	U	28	64.5 (4)	25	STEEL I BEAM	1949	HATCHET CREEK	BUILT UNDER FI 130 (14)
111-0100-0011	FI 130 (13)	316 + 70.0	H20-S16	U	28	164.5 (8)	25	STEEL I BEAM	1949	BAD ROUTE CREEK	BUILT UNDER FI 130 (14)
0058	FI 130 (13)	565 + 00.0	H20-S16	U	28	164.5 (8)	25	STEEL I BEAM	1949	CRACKER BOX CREEK	BUILT UNDER FI 130 (14)
0106	FI 130 (13)	820 + 69.5	H20-S16	U	28	65 (3)	25	STEEL I BEAM	1949	USRS CANAL	BUILT UNDER FI 130 (14)
0107	FI 130 (13)	826 + 00.0	H20-S16	U	28	189.5 (9)	25	STEEL I BEAM	1949	CLEAR CREEK	BUILT UNDER FI 130 (14)
0110	FI 130 (13)	842 + 57.5	H20-S16	U	28	31 (1)	31	STEEL I BEAM	1949	DRAINAGE	BUILT UNDER FI 130 (14)
0133	FI 130 (13)	962 + 61.1	H20-S16	U	28	64.5 (4)	25	STEEL I BEAM	1949	WHOOPUP CREEK	BUILT UNDER FI 130 (14)
0156	FI 130 (13)	1083 + 82.5	H20-S16	U	28	39.5 (3)	25	STEEL I BEAM	1949	USRS CANAL	BUILT UNDER FI 130 (14)
0157	FI 130 (13)	1088 + 00.0	H20-S16	U	28	89.5 (5)	25	STEEL I BEAM	1949	SAND CREEK	BUILT UNDER FI 130 (14)
0159	FI 130 (13)	1102 + 83.5	H20-S16	U	28	21 (1)	21	CONCRETE T BEAM	1949	USRS CANAL	BUILT UNDER FI 130 (14)
0195	FI 130 (13)	1239 + 50.0	H20-S16	U	28	21 (1)	21	CONCRETE T BEAM	1949	USRS CANAL	BUILT UNDER FI 130 (14)
0201	F 130 (15)	1324 + 15.0	H20-S16	U	28	120 (4)	45	CONTINUOUS CONCRETE T BEAM		UPPER SEVEN MILE CREEK	ROADWAY LET - COMPLETION DATE 8-31-59
0201P	F 130 (15)	1324 + 15.0	H20-S16	U	28	120 (4)	45	CONTINUOUS CONCRETE T BEAM		UPPER SEVEN MILE CREEK	ROADWAY LET - COMPLETION DATE 8-31-59

COUNTY: CUSTER ROSEBUD GARFIELD

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 18 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
209-0220-0012	F 157 (14)	58 + 41.5	H20-S16	U	28	971 (7)	180	STEEL GIRDER	1957	YELLOWSTONE RIVER	
0040	FAP 157-F	145 + 57.0	H15	U	20	164 (4)	45	CONCRETE T BEAM	1930	SOUTH FORK SUNDAY CREEK	
0061	FAP 157-F	253 + 19.0	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	WIDENED BY STATE FORCES
0067	FAP 157-F	287 + 28.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0076	FAP 157-F	333 + 34.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0092	FAP 157-F	420 + 78.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0103	FAP 157-F	475 + 41.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0112	FAP 157-F	526 + 82.0	H15	U	20	117.8 (3)	45	CONCRETE T BEAM	1930	NORTH SUNDAY CREEK	
0121	FAP 157-F	584 + 31.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	OWENS COULEE	
0135	FAP 157-F	656 + 98.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0143	FAP 157-F	701 + 52.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1930	NORTH SUNDAY CREEK	
0154	FAP 157-F	758 + 56.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0169	FAP 157-A	836 + 94.0	H15	U	21.5	38 (2)	19	UNTREATED TIMBER TRESTLE	1928	DRAINAGE	WIDENED BY STATE FORCES
0180	FAP 157-A	895 + 99.5	H15	U	19	57 (3)	19	UNTREATED TIMBER TRESTLE	1928	GRIMES CREEK	
0200	FAP 157-A	1002 + 99.5	H15	U	19	57 (3)	19	UNTREATED TIMBER TRESTLE	1928	NORTH SUNDAY CREEK	
244-0220-0051	FAP 157-D	689 + 92.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1930	DRY HOUSE CREEK	
0150	FAP 157-D	161 + 99.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1930	ROCK SPRINGS CREEK	
217-0220-0039	FAP 157-E	895 + 98.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0049	FAP 157-E	843 + 39.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0054	FAP 157-E	818 + 99.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1930	RED BUTTE CREEK	
0058	FAP 157-E	795 + 90.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0069	FAP 157-E	737 + 13.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0083	FAP 157-E	665 + 85.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0097	FAP 157-E	589 + 09.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1930	THOMPSON CREEK	
0109	FAP 157-E	526 + 19.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0137	FAP 157-E	376 + 61.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0143	FAP 157-E	345 + 03.0		U	24	7	7	TREATED TIMBER TRESTLE	1930	STOCKPASS	
0147	FAP 157-E	327 + 41.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0159	FAP 157-E	261 + 03.0		U	24	7	7	TREATED TIMBER TRESTLE	1930	STOCKPASS	
0200	FAP 157-E	43 + 91.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	DRAINAGE	
0209	FAP 157-C	548 + 70.5	H15	U	19	171 (7)	37	STEEL I BEAM	1929	LITTLE DRY CREEK	1930 4 PILE REPLACED I BEAM SPANS (STATE)
0211	FAP 157-C	537 + 50.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1929	WHITE HORSE CREEK	
0233	FAP 157-C	423 + 48.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1929	RED HORSE CREEK	
0266	FAP 157-C	250 + 01.8	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1929	DRAINAGE	
0326	FAP 157-C	68 + 48.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1929	DRAINAGE	
0344	FAP 157-C	163 + 19.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1929	DRAINAGE	
0398	F 157 (12)	465 + 10.5	H15-S12	U	28	153 (3)	50	CONCRETE T BEAM	1953	SAND CREEK	

COUNTY: DEER LODGE GRANITE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 19 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
112-0105-0003	FG 68 (4)	30 + 44.4	H15-S12	U	30	136 (3)	56	CONTINUOUS STEEL GIRDER	1949	NP RY (CRACKERVILLE)	
0006	FAP 68-C	15 + 66.3	H15	U	28	52 (2)	26	CONCRETE T BEAM	1928	CLARK FORK	
0017	FAP 68-A	395 + 00.0		U	33	13.7	13.7	CONCRETE BOX	1921	DRAINAGE	
0018	FAP 68-A	388 + 25.0		U	33	15.7	15.7	CONCRETE BOX	1921	DRAINAGE	
0024	FAP 68-A	365 + 00.0		U		4x6x29		CONCRETE BOX (DOUBLE)	1921	DRAINAGE	
0025	FAP 68-A	358 + 00.0		U		3x4x30		CONCRETE BOX	1921	DRAINAGE	
0031	FAP 68-A	297 + 00.0		U		3x6x28		CONCRETE BOX	1921	DRAINAGE	
0042	FAP 68-A	234 + 00.0		U		4x6x26		CONCRETE BOX (TRIPLE)	1921	BRUNDY FORK	
0047	FAP 68-A	211 + 00.0		U		4x6x30		CONCRETE BOX (TRIPLE)	1921	MILL CREEK	
0063	FAP 68-A	127 + 00.0		U		4x6x26		CONCRETE BOX	1921	DRAINAGE	
0064	FAP 68-A	123 + 25.0		U		4x6x26		CONCRETE BOX	1921	DRAINAGE	
0071	FAP 68-A	84 + 50.0		U	34	11.3	11.3	CONCRETE BOX (SLAB)	1921	DRAINAGE	
0122	F 164 (5)(11)	81 + 12.5	H15	U	36	41 (1)	41	CONCRETE T BEAM	1930	WARM SPRINGS CREEK	WIDENED 1956 - BUILT UNDER FAP 164-A
0185	F 164 (9)(11)	377 + 83.7	H15-S12	U	34.7	41 (1)	41	CONCRETE T BEAM	1930	WARM SPRINGS CREEK	WIDENED 1956 - BUILT UNDER FAP 164-A
0275	FHP 17-A	91 + 00.0		U	26	6x6x28		CONCRETE BOX (DOUBLE)	1934	DRAINAGE	
120-0105-0076	F 175 (4)	234 + 58.8	H20-S16	U	36	63.4 (2)	31	CONCRETE T BEAM	1931	FRED BURR CREEK	WIDENED 1956 - BUILT UNDER FAP 175-A
0129	FAP 78-A	138 + 35.0		U	25	6	6	TREATED TIMBER TRESTLE	1942	STOCKPASS	
0216	FAP 205-C	768 + 90.0	H15	U	22	71.4 (2)	35	CONCRETE T BEAM	1931	BOULDER CREEK	
0260	FAP 205-C	533 + 47.0	H15	U	22	114 (3)	37	CONCRETE T BEAM	1931	FLINT CREEK	
0290	FAP 205-B	372 + 50.0		U		2x6x26		CONCRETE BOX	1927	DRAINAGE	
0294	FAP 205-B	354 + 50.0		U		2x6x26		CONCRETE BOX	1927	DRAINAGE	
0324	FAP 205-A	196 + 59.5	H15	U	20	39 (1)	39	STEEL I BEAM	1926	WILLOW CREEK	
0342	FAP 205-A	97 + 50.0		U		3x6x26		CONCRETE BOX (DOUBLE)	1926	DRAINAGE	
0361	FAP 205-D	23 + 22.5	H15	U	22	267 (4)	75	STEEL GIRDER	1934	CLARK FORK	
0364	FAP 205-D	4 + 99.0	H15	U	21	25 (1)	25	TREATED TIMBER TRESTLE	1934	DRAINAGE	

COUNTY: DAWSON RICHLAND

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 20 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
211-0160-0018	FAP 245-D	92 + 22.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
0044	FAP 245-D	227 + 35.0	H15	U	21	190 (10)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
0071	FAP 245-C	56 + 83.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1931	THREE MILE CREEK	
0077	FAP 245-C	90 + 00.0		U		6x6x36		CONCRETE BOX	1931	STOCKPASS	
0081	FAP 245-C	110 + 08.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0085	FAP 245-C	131 + 64.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0102	FAP 245-C	217 + 24.0	H15	U	19	152 (8)	19	TREATED TIMBER TRESTLE	1931	LOWER SEVEN MILE CREEK	
0111	FAP 245-C	264 + 50.0		U		3x6x32		CONCRETE BOX (DOUBLE)	1931	DRAINAGE	
0127	FAP 245-C	349 + 13.0	H15	U	19	152 (8)	19	TREATED TIMBER TRESTLE	1931	MORGAN CREEK	
0157	FAP 245-C	511 + 45.0	H15	U	19	190 (10)	19	TREATED TIMBER TRESTLE	1931	THIRTEEN MILE CREEK	
0180	FAP 245-C	631 + 13.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	LINDEN CREEK	
242-0160-0019	F 245 (8)	329 + 21.5	H15-S12	U	28	150 (6)	25	TREATED TIMBER TRESTLE	1954	BURNS CREEK	
0061	FAP 245-E	20 + 78.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	BEEF SLOUGH	
0081	FAP 245-E	127 + 02.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	GARDEN COULEE	
0090	FAP 245-E	175 + 43.5	H15	U	21	75 (3)	25	TREATED TIMBER TRESTLE	1933	CANAL	
0093	FAP 245-E	190 + 87.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	DUNLAP CREEK	
0095	FAP 245-E	204 + 21.5	H15	U	21	63 (3)	25	TREATED TIMBER TRESTLE	1933	CANAL	
0144	FAP 245-E	452 + 21.5	H15	U	21	75 (3)	25	TREATED TIMBER TRESTLE	1933	CANAL	
0147	FAP 245-E	469 + 81.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	SEARS CREEK	
0169	FAP 245-E	578 + 50.0		U		4x5x36		CONCRETE BOX (DOUBLE)	1933	SHEEP PASS & DRAINAGE	
0193	FAP 245-A	34 + 00.0		U		2x6x30		CONCRETE BOX	1927	CANAL	
0235	FAP 245-A	259 + 67.0	H15	U	19	76 (4)	19	UNTREATED TIMBER TRESTLE	1927	FOX CREEK	
0268	FAP 245-G	106 + 32.0	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1936	DITCH	
0285	FAP 245-G	13 + 27.0	H15	U	23	114 (6)	19	TREATED TIMBER TRESTLE	1936	LONE TREE CREEK	
242-0231-0327	NRH 25-B	173 + 00.0		U		3x8x46		CONCRETE BOX	1935	CANAL	
0364	NRH 25-B	367 + 19.0	H15	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1935	FIRST HAY CREEK	
0369	NRH 25-B	393 + 32.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1935	SECOND HAY CREEK	
0377	NRH 25-B	437 + 02.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1935	THIRD HAY CREEK	

COUNTY: TETON PONDERA TOOLE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A ROUTE NO. 21 SHEET 1 OF 1
INTERSTATE 15 PRESENT ROUTING

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
150-0910-0111	IN 211 (11)	1174 + 00.0		U		6x4x64		CONCRETE ARCH	1955	STOCKPASS	BUILT UNDER FI 211 (9)
0172	IN 211 (11)	1494 + 75.7	H15	U	22	267 (4)	68	STEEL GIRDER	1933	TETON RIVER	BUILT UNDER FI 211 (9)
137-0910-0079	FAP 211-C	997 + 40.5		U	21	19	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0142	FAP 67-A	1446 + 72.5	H15	U	22	25 (1)	25	CONCRETE T BEAM	1931	IRRIGATION CANAL	
0154	FAP 67-A	1387 + 52.0	H15	U	22	21.5	21.5	CONCRETE SLAB	1931	IRRIGATION CANAL	
0166	FAP 67-A	1332 + 00.0		U	29	4x6x32		CONCRETE BOX (DOUBLE)	1931	IRRIGATION CANAL	
0191	FI 67 (4)	1195 + 19.0	H15	U	28	113 (3)	38	CONCRETE T BEAM	1931	DRY FORK MARIAS RIVER	WIDENED 1951 - BUILT UNDER FAP 67-A
0246	FI 67 (4)	904 + 62.6	H15	U	28	63.6 (2)	31	CONCRETE T BEAM	1931	IRRIGATION CANAL	WIDENED 1951 - BUILT UNDER FAP 67-A
0267	FAP 67-A	794 + 35.0		U	26	3x4x30		CONCRETE BOX	1931	IRRIGATION CANAL	
0297	FAP 67-A	635 + 50.0		U		4x6x32		CONCRETE BOX	1931	IRRIGATION CANAL	
151-0910-0029	FAP 67-B	345 + 11.8	H15	U	24	541.3 (6)	120	CONTINUOUS STEEL PLATE	1936	MARIAS RIVER	
0071	I 15-8(3)351	147 + 03.8	H20-S16	U	40	360 (7)	67.5	STEEL BEAMS		US 2 & GN RY	ROADWAY LET - COMPLETION DATE 9-1-60
0071P	I 15-8(3)351	147 + 05.6	H20-S16	U	28	360 (7)	67.5	STEEL BEAMS		US 2 & GN RY	ROADWAY LET - COMPLETION DATE 9-1-60
0084	I 15-8(3)351	212 + 13.9		15	38.5			UNDERPASS		NORTH SHELBY INTERCHANGE	ROADWAY LET - COMPLETION DATE 9-1-60
0084P	I 15-8(3)351	212 + 71.7		15	38.5			UNDERPASS		NORTH SHELBY INTERCHANGE	BRIDGE NO. 0084 & 0084P ONE STRUCTURE
0095	FAGM 243-D	5 + 99.0	H15	U	24	382 (7)	83.6	STEEL BEAM	1938	GN RY	ON PRESENT TRAVELED WAY
0320	FAP 243-C	1347 + 60.0		U	20	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0379	FAP 243-C	1688 + 00.0		U	20	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	

COUNTY: DANIELS SHERIDAN ROOSEVELT RICHLAND

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 22 SHEET 1 OF 2

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
210-0130-0026	FAP 251-A	110 + 50.0		U	25	7	7	TREATED TIMBER TRESTLE	1948	STOCKPASS	BUILT BY STATE FORCES
0053	FAP 251-A	265 + 50.0		U	25	7	7	TREATED TIMBER TRESTLE	1948	STOCKPASS	BUILT BY STATE FORCES
0071	FAP 251-A	349 + 00.0		U	25	7	7	TREATED TIMBER TRESTLE	1948	STOCKPASS	BUILT BY STATE FORCES
0144	FAP 251-B	734 + 12.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1935	NORTH FORK OF EAGLE CREEK	
0155	FAP 251-B	792 + 94.0		U	21.5	19	19	TREATED TIMBER TRESTLE	1935	GAINES CREEK	
246-0050-0026	FAP 251-C	136 + 10.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	NORTH FORK EAGLE CREEK	
0037	FAP 251-C	195 + 57.5	H15	U	23	95 (5)	19	TREATED TIMBER TRESTLE	1936	EAGLE CREEK	
0060	FAP 251-C	317 + 21.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1936	REDSTONE CREEK	
0076	FAP 251-C	401 + 68.0	H15	U	23	125 (5)	25	TREATED TIMBER TRESTLE	1936	BIG MUDDY CREEK	
0084	FAP 251-C	443 + 45.0	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1936	CANAL	
0099	FAP 251-C	525 + 25.0		U	23	19	19	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0109	FAP 251-C	579 + 00.0		U	23	19	19	TREATED TIMBER TRESTLE	1936	ARCHER COULEE	
0121	FAP 251-E	645 + 45.5		U	23	19	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0137	FAP 251-E	724 + 50.0		U	23	19	19	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0145	FAP 251-E	766 + 44.0		U	27	11	11	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0188	FAP 251-E	993 + 48.0	H15	U	23	114 (6)	19	TREATED TIMBER TRESTLE	1936	PLENTYWOOD CREEK	
0206	FAP 251-E	1088 + 72.0	H15	U	23	114 (6)	19	TREATED TIMBER TRESTLE	1936	MCCOY CREEK	
0244	NRM 193-D	1170 + 11.4	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	BOX ELDER CREEK	BUILT UNDER FAP 193-D
0249	FAP 193-D	1145 + 00.0		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0255	FAP 193-D	1109 + 00.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1933	MARRON CREEK	
246-0160-0268	FAP 193-D	1041 + 49.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0278	FAP 193-D	986 + 64.0		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0285	FAP 193-D	952 + 27.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1933	ATOR CREEK	
0289	FAP 193-D	932 + 50.0		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0293	FAP 193-D	912 + 60.0		U	21	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0302	FAP 193-D	862 + 36.0		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0335	FAP 193-D	682 + 71.0	H15	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1933	ANTELOPE CREEK	
0348	FAP 193-D	614 + 08.0		U	21	19	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0357	FAP 193-B	565 + 59.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1930	MCLAUGHLIN CREEK	
0366	FAP 193-B	518 + 00.0		U		4x6x32		CONCRETE BOX (DOUBLE)	1930	DRAINAGE	
0374	FAP 193-B	475 + 50.0		U		4x5x50		CONCRETE BOX (DOUBLE)	1930	DRAINAGE	
0387	FAP 193-B	411 + 02.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1929	RESERVE CREEK	
0401	FAP 193-B	336 + 00.0		U		4x5x32		CONCRETE BOX	1929	DRAINAGE	
0416	FAP 193-B	256 + 40.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1929	NEISER CREEK	
0441	FAP 193-B	125 + 00.0		U		4x4x32		CONCRETE BOX	1929	DRAINAGE	
0456	FAP 193-B	56 + 50.0		U		3x4x28		CONCRETE BOX	1929	DRAINAGE	
0478	FAP 193-E	489 + 02.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1933	MEDICINE LAKE OVERFLOW	
0479	FAP 193-E	485 + 13.0	H15	U	21	190 (10)	19	TREATED TIMBER TRESTLE	1933	MEDICINE LAKE	
0521	FAP 193-E	265 + 64.5		U	25	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0532	FAP 193-E	206 + 91.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	HOMESTEAD CREEK	
243-0160-0001	FAP 193-E	156 + 91.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	MCCABE CREEK	
0010	FAP 193-E	703 + 84.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	LOST CREEK	
0040	FAP 193-C	716 + 60.5	H15	U	20	106 (3)	75	PONY TRUSS	1930	SHEEP CREEK	
0090	FAP 193-C	450 + 00.0		U		6x6x34		CONCRETE BOX	1930	STOCKPASS	
0176	F-FG 273 (9)	213 + 34.2	H20-S16	U	28	264 (4)	73	STEEL GIRDER	1957	SPRING CREEK & GN RY	
0200	NRH 273-A	86 + 83.8	H15	15	20	1169 (7)	380	THRU STEEL TRUSS	1934	MISSOURI RIVER	
242-0160-0005	NRH 273-C	60 + 57.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1934	MISSOURI RIVER OVERFLOW	
0014	NRH 273-C	11 + 54.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	DRY CREEK	
0038	NRH 273-D	694 + 00.0		U	23	19	19	TREATED TIMBER TRESTLE	1937	WALLACE COULEE	
0052	NRH 273-D	620 + 69.5	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1937	SHEEP CAMP COULEE	
0059	FAP 273-G	575 + 59.5		U	25	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0063	FAP 273-G	557 + 00.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1938	LEE CREEK	
0074	FAP 273-G	496 + 00.0		U	25	11	11	TREATED TIMBER TRESTLE	1938	STOCKPASS	
0075	FAP 273-G	491 + 56.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1938	SHAW COULEE	
0085	FAP 273-G	440 + 74.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1938	CHERRY CREEK	
0092	FAP 273-H	404 + 10.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	
0100	FAP 273-H	360 + 00.0		U	26	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0103	FAP 273-H	345 + 18.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	
0112	FAP 273-H	298 + 02.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1940	SOUTH FORK CHERRY CREEK	
0124	FAP 273-H	232 + 30.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0175	FAP 273-H	874 + 00.0		U	25	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0201	FAP 273-H	740 + 15.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1940	NORTH FORK FIRST HAY CREEK	
0207	FAP 273-H	708 + 50.0		U	25	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0233	FAP 273-H	568 + 22.5	H15	U	24	95 (5)	19	TREATED TIMBER TRESTLE	1940	SOUTH FORK FIRST HAY CREEK	

COUNTY: RICHLAND

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 22 SHEET 2 OF 2

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
242-0160-0237	FAP 273-H	548 + 77.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0310	FAP 273-E	161 + 50.0		U	24	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0323	FAP 273-E	90 + 48.5		U	23	19	19	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0330	FAP 273-E	55 + 49.5	H15	U	29	75 (3)	25	TREATED TIMBER TRESTLE	1937	CANAL	

COUNTY: CUSTER POWDER RIVER CARTER

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 23 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
109-2120-0024	FAP 18	100 + 37.0	H15	U	23	50 (2)	25	TREATED TIMBER TRESTLE	1937	IRRIGATION CANAL	BUILT BY STATE FORCES
0030	FAP 18	131 + 59.5		U	23	19	19	UNTREATED TIMBER TRESTLE	1927	STOCKPASS	
0064	FAP 156-D	223 + 11.0	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1936	COAL CREEK	
0069	FAP 156-D	254 + 44.0	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1936	IRRIGATION CANAL	
0079	FAP 156-D	303 + 22.0	H15	U	23	50 (2)	25	TREATED TIMBER TRESTLE	1936	IRRIGATION CANAL	
0084	FAP 156-D	332 + 12.5	H15	U	23	95 (5)	19	TREATED TIMBER TRESTLE	1936	LOG CREEK	
0091	FAP 156-D	366 + 92.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	MILLS CREEK	
0099	FAP 156-D	411 + 20.0		U	27	11	11	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0104	FAP 156-D	439 + 00.0		U	25.6	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0108	FAP 156-D	458 + 06.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	SQUAW CREEK	
0149	FAP 156-A	37 + 45.0		U	23	7	7	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0155	FAP 156-A	66 + 94.0	H15	U	20	140 (4)	80	STEEL PONY TRUSS	1931	PUMPKIN CREEK	
0161	FAP 156-A	93 + 15.0		U	23.4	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0175	FAP 156-A	175 + 12.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1931	BREEZY COULEE	
0193	FAP 156-A	270 + 09.0	H15	U	22.6	38 (2)	19	TREATED TIMBER TRESTLE	1931	HORSE CREEK	WIDENED BY STATE FORCES
0198	FAP 156-A	296 + 84.5		U	23	19	19	TREATED TIMBER TRESTLE	1931	BRIDGE CREEK	
0209	FAP 156-A	354 + 48.5		U	23.6	19	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0220	FAP 156-A	408 + 16.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	JACK CREEK	
0241	FAP 156-A	521 + 00.0		U	23	19	19	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0247	FAP 156-A	554 + 00.0		U	23	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0280	FAP 156-A	728 + 76.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0291	FAP 156-A	788 + 45.0		U	23	7	7	TREATED TIMBER TRESTLE	1931	STOCKPASS	
0298	FAP 156-B	826 + 59.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	FIRE CREEK	
0311	FAP 156-B	893 + 19.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0326	FAP 156-B	970 + 48.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0338	FAP 156-B	1028 + 38.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	MAGGIE CREEK	
0345	FAP 156-B	1068 + 42.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1931	CHINNICK CREEK	
0351	FAP 156-B	1100 + 88.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0366	FAP 156-B	1178 + 28.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0388	FAP 156-B	1295 + 71.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0399	FAP 156-B	1353 + 64.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	969 CREEK	
0411	FAP 156-B	1414 + 31.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	BETZ CREEK	
0420	FAP 156-B	1462 + 34.0	H15	U	19	38 (2)	19	TREATED TIMBER TRESTLE	1931	COTTONWOOD CREEK	
0432	FAP 156-B	1519 + 73.5	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1931	BASIN CREEK	
0444	FAP 156-C	1592 + 52.0	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1932	PUMPKIN CREEK	
0450	FAP 156-C	1522 + 40.0	H15	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
0454	FAP 156-C	1640 + 90.0	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
0463	FAP 156-C	1691 + 67.5	H15	U	19	95 (5)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
138-2120-0077	F 156 (6)	2313 + 66.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	WIDENED 1955 BY STATE FORCES
0096	F 156 (6)	2413 + 39.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1932	LOST SOLDIER CREEK	WIDENED BY STATE FORCES
0106	F 156 (6)	2483 + 91.5		U	24	19	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
0138	F 156 (6)	2633 + 99.5		U	24	19	19	TREATED TIMBER TRESTLE	1932	DRAINAGE	
0163	FAP 198-B (2)	675 + 38.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	
0192	FAP 198-B (2)	518 + 91.3	H15	U	26	114 (6)	19	TREATED TIMBER TRESTLE	1929	MIDFAH CREEK	WIDENED 1940 - BUILT UNDER FAP 198-B
0200	FAP 198-B (2)	473 + 60.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	
0224	FAP 198-B (2)	345 + 68.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	
0286	FAP 198-A	10 + 24.5		U	23.6	19	19	TREATED TIMBER TRESTLE	1929	DRAINAGE	
0290	FAP 262-D	9 + 48.5	H15	U	29	57 (3)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	
0300	FAP 262-D	81 + 12.8	H15	15	24	591.8 (5)	200	CONTINUOUS STEEL TRUSS	1939	POWDER RIVER	
0338	FAP 262-A	282 + 99.5		U	24	19	19	TREATED TIMBER TRESTLE	1931	DRAINAGE	
0352	F 262 (8)	412 + 80.0	H10	15	19	237 (7)	180	STEEL TRUSS	1931	LITTLE POWDER RIVER	
0365	F 262 (8)	432 + 18.0	H10	U	19	114 (6)	19	TREATED TIMBER TRESTLE	1931	E.FORK LITTLE POWDER RIVER	LENGTHENED 1945 - BUILT UNDER FAP 262-A
106-2120-0249	F 262 (11)	949 + 52.2	H20-S16	U	28	92 (3)	60	CONCRETE GIRDER	1955	WILLOW CREEK	
0325	F 262 (7)	1373 + 30.0	H10	U	19	90.3 (3)	50	STEEL BEAM	1933	THUNDER CREEK	
0332	F 262 (7)	1411 + 49.0	H10	U	19	57 (3)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0342	F 262 (7)	1463 + 83.9	H10	U	19	178.7 (5)	100	STEEL PONY TRUSS	1933	LITTLE MISSOURI RIVER	
0345	F 262 (7)	1480 + 70.0		U	23	7	7	TREATED TIMBER TRESTLE	1933	STOCKPASS	

COUNTY: MISSOULA POWELL LEWIS & CLARK CASCADE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 24 SHEET 1 OF 2

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
232-0200-0055	FAP 237-C	292 + 49.0	H15	U	22	360.8 (5)	105	CONTINUOUS STEEL GIRDER	1937	BLACKFOOT RIVER	
0090	FAP 237-D	184 + 90.0	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1940	WEST TWIN CREEK	
0093	FAP 237-D	198 + 35.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1940	EAST TWIN CREEK	
0112	FAP 237-D	297 + 95.0	H15	U	24	445.8 (5)	150	CONTINUOUS DECK STEEL TRUSS	1940	BLACKFOOT RIVER	
0167	FAP 237-E	412 + 74.5		U	26.5	19	19	TREATED TIMBER TRESTLE	1940	UNION CREEK	
0170	FAP 237-E	427 + 80.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1940	DRAINAGE	
0177	F 237 (14)	466 + 09.5		U	26	19	19	TREATED TIMBER TRESTLE	1940	UNION CREEK	BUILT UNDER FAP 237-E
0215	F 237 (14)	665 + 75.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	BUILT UNDER FAP 237-E
0229	FAP 237-F(2)	739 + 80.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	BUILT UNDER FAP 237-E(1)
0245	FAP 237-F(2)	823 + 55.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	BUILT UNDER FAP 237-E(1)
0254	FAP 237-F(2)	868 + 36.0	H15	U	24.5	55 (3)	25	TREATED TIMBER TRESTLE	1947	ELK CREEK	BUILT UNDER FAP 237-E(1)
0265	FAP 237-F(2)	936 + 86.0	H15	U	24	244 (3)	122	PLATE GIRDER	1947	BIG BLACKFOOT RIVER	BUILT UNDER FAP 237-E(1)
0271	FAP 237-G(1)	961 + 65.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1949	STOCKPASS	
0280	FAP 237-G(1)	1010 + 00.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1949	STOCKPASS	
0301	FAP 237-G(1)	1116 + 75.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1949	STOCKPASS	
0313	FAP 237-G(1)	1178 + 22.6	H15-S12	U	24	113.3 (3)	43.8	CONTINUOUS STEEL BEAM	1949	CLEARWATER RIVER	
0314	FAP 237-G(1)	1180 + 43.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1949	STOCKPASS	
239-0200-0059	F 237 (13)	1746 + 50.0	H15-S12	U	24	100 (4)	25	TREATED TIMBER TRESTLE	1951	MONTURE CREEK	
0141	F 267 (3)	2175 + 49.0	H20-S16	U	28	182 (5)	56	CONTINUOUS CONCRETE T BEAM	1956	NORTH FORK BLACKFOOT RIVER	
0223	F 267 (6)	103 + 18.5	H15-S12	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1955	ABRASTA CREEK	
225-0200-0005	F 267 (4)	82 + 05.0		U	28	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	BUILT UNDER FAP 267-D(1)
0040	F 267 (4)	115 + 00.5		U	24	19	19	TREATED TIMBER TRESTLE	1939	BEAVER CREEK	BUILT UNDER FAP 267-D(1)
0043	F 267 (4)	126 + 00.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1939	KEEP COOL CREEK	BUILT UNDER FAP 267-D(1)
0047	F 267 (4)	148 + 59.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1939	SPRING CREEK	BUILT UNDER FAP 267-D(1)
0056	F 267 (4)	194 + 66.5	H15	U	24	25 (1)	25	TREATED TIMBER TRESTLE	1939	SPRING CREEK	BUILT UNDER FAP 267-D(1)
0113	FAP 267-E(1)	495 + 50.0		U	28	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0123	FAP 267-E(1)	550 + 03.0	H15	U	24	178 (4)	75	CONTINUOUS STEEL I BEAM	1940	LANDERS FORK	
0131	FAP 267-E(1)	588 + 25.0	H15	U	24	30 (2)	15	TREATED TIMBER TRESTLE	1940	DRAINAGE	
0139	FAP 267-E(1)	634 + 90.0	H15	U	24	30 (2)	15	TREATED TIMBER TRESTLE	1940	DRAINAGE	
0154	FAP 267-E(1)	713 + 00.0	H15	U	24	30 (2)	15	TREATED TIMBER TRESTLE	1940	DRAINAGE	
0166	FAP 267-E(1)	773 + 15.0	H15	U	24	30 (2)	15	TREATED TIMBER TRESTLE	1940	DRAINAGE	
0174	F 267 (7)	46 + 77.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1939	ALICE CREEK	BUILT UNDER FAP 267A(1)
0201	FAP 267-A	187 + 49.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1939	CADOTTE CREEK	
0318	F 50 (7)	823 + 54.0		U	24	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	BUILT UNDER FAP 50-B(1)
0325	F 50 (7)	859 + 55.5	H15	U	24	101 (4)	25	TREATED TIMBER TRESTLE	1941	MIDDLE FORK DEARBORN RIVER	BUILT UNDER FAP 50-B(1)
0330	F 50 (7)	884 + 60.0	H15	U	26	25 (1)	25	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 50-B(1)
0335	F 50 (7)	913 + 85.0	H15	U	26	25 (1)	25	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 50-B(1)
0341	F 50 (7)	941 + 45.0	H15	U	26	25 (1)	25	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 50-B(1)
0347	F 50 (7)	975 + 00.0		U	26	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	BUILT UNDER FAP 50-B(1)
0370	F 50 (5)	1098 + 47.5	H15-S12	U	24	184.9 (2)	92.5	CONTINUOUS STEEL GIRDER	1949	DEARBORN RIVER	
0388	F 50 (7)	1192 + 00.0		U	24	11	11	TREATED TIMBER TRESTLE	1949	STOCKPASS	BUILT UNDER FAP 50-B(1)
0423	F 50 (7)	1376 + 70.0		U	24	11	11	TREATED TIMBER TRESTLE	1949	STOCKPASS	BUILT UNDER FAP 50-B(1)
0442	F 50 (8)	32 + 00.0		U	24	11	11	TREATED TIMBER TRESTLE	1945	STOCKPASS	BUILT UNDER FAP 50-C(1)
0457	F 50 (8)	116 + 67.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1942	FLAT CREEK	BUILT UNDER FAP 50-C(1)
0472	F 50 (8)	185 + 25.0		U	24	11	11	TREATED TIMBER TRESTLE	1945	STOCKPASS	BUILT UNDER FAP 50-C(1)
0485	F 50 (8)	258 + 70.0		U	24	11	11	TREATED TIMBER TRESTLE	1945	STOCKPASS	BUILT UNDER FAP 50-C(1)
0490	F 50 (8)	284 + 75.0		U	24	11	11	TREATED TIMBER TRESTLE	1945	STOCKPASS	BUILT UNDER FAP 50-C(1)
0505	F 50 (8)	365 + 00.0		U	24	11	11	TREATED TIMBER TRESTLE	1945	STOCKPASS	BUILT UNDER FAP 50-C(1)
207-0200-0011	F 50 (8)	471 + 00.0		U	24	11	11	TREATED TIMBER TRESTLE	1945	STOCKPASS	BUILT UNDER FAP 50-A
0026	F 50 (8)	548 + 48.5	H15	U	26	63 (3)	25	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 50-A
0044	F 50 (8)	645 + 50.0		U	26	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	BUILT UNDER FAP 50-A
0051	F 50 (8)	682 + 65.0		U	26	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	BUILT UNDER FAP 50-A
0074	F 50 (8)	802 + 50.0		U	26	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	BUILT UNDER FAP 50-A
0084	F 50 (8)	857 + 30.0		U	26	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	BUILT UNDER FAP 50-A
0092	F 50 (8)	897 + 49.5	H15	U	26	25 (1)	25	TREATED TIMBER TRESTLE	1940	IRRIGATION CANAL	BUILT UNDER FAP 50-A
0173	FAP 176-A-B	228 + 40.0	H-10.5	U	17	27.5 (1)	27.5	STEEL I BEAM	1923	DOBE CREEK	
0198	FAP 176-A-E	99 + 40.0		U	18	19.5	19.5	STEEL I BEAM	1923	IRRIGATION CANAL	
0217	NRH 176-3	994 + 06.0	H15	15	20	284.2 (3)	120	STEEL TRUSS	1934	SUN RIVER	
0224	FAP 10 U6	950 + 78.5	H15	U	31	57 (3)	19	TREATED TIMBER TRESTLE	1929	MILL COULEE	WIDENED 1936 - BUILT UNDER FAP 10

COUNTY: LEWIS & CLARK CASCADE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 24 SHEET 2 OF 2

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
	AUGUSTA SPUR										
225-0210-0001	NRH 176-E	70 + 36.0		U	21.5	7	7	TREATED TIMBER TRESTLE	1935	STOCKPASS	
0002	NRH 176-E	78 + 73.0	H15	U	22	79 (2)	39	CONCRETE I BEAM	1935	SOUTH FORK SUN RIVER	
0003	EAF 11(1)	85 + 00.0	H15-S12	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1949	DRAINAGE	
0008	NRH 176-E	111 + 10.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	
0044	NRH 176-E	303 + 02.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1935	SPRING COULEE CREEK	
0092	NRH 176-E	523 + 49.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1935	DRY CREEK	
0121	NRH 176-D	675 + 40.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0145	NRH 176-D	806 + 05.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
207-0210-0020	NRH 176-D	957 + 10.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0025	NRH 176-D	984 + 10.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1934	HEPPLER COULEE	
0034	NRH 176-D	1030 + 47.5	H15	U	22	39 (1)	39	CONCRETE T BEAM	1934	IRRIGATION CANAL	
0043	NRH 176-D	1082 + 52.0	H15	U	21	150 (6)	25	TREATED TIMBER TRESTLE	1934	SIGGS CREEK	

COUNTY: McCONE ROOSEVELT

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 25 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
228-0130-0002	NRH 253-B	10 + 12.0	H15	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1934	HORSE CREEK	
0009	NRH 253-B	49 + 21.0		U	25	7	7	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0017	NRH 253-B	90 + 24.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1934	LONE TREE CREEK	
0025	NRH 253-B	129 + 75.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	
0056	NRH 253-B	294 + 77.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	LOST CREEK	
0085	FAP 253-C	449 + 13.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	SOUTH FORK BUFFALO CREEK	
0102	FAP 253-C	549 + 40.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	NORTH FORK BUFFALO CREEK	
0127	FAP 253-C	670 + 00.0		U	27	11	11	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0141	FAP 253-C	744 + 40.0		U	27	11	11	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0149	FAP 253-C	789 + 22.0	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	DUCK CREEK	
0185	FAP 253-C	974 + 99.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0202	FAP 253-C	1067 + 26.0	H15	U	23	114 (6)	19	TREATED TIMBER TRESTLE	1936	COW CREEK	
0212	FAP 253-F(2)	1120 + 09.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	BUILT UNDER FAP 253-F(1)
0227	FAP 253-F(2)	1198 + 70.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1938	STOCKPASS	BUILT UNDER FAP 253-F(1)
0242	FAP 253-F(2)	1277 + 20.5		U	24.5	19	19	TREATED TIMBER TRESTLE	1938	STOCKPASS	BUILT UNDER FAP 253-F(1)
0253	FAP 253-F(2)	1344 + 96.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1938	EAST FORK WOLF CREEK	BUILT UNDER FAP 253-F(1)
0262	FAP 253-F(2)	1386 + 00.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1938	STOCKPASS	BUILT UNDER FAP 253-F(1)
0268	FAP 253-F(2)	1419 + 95.0		U	26.5	11	11	TREATED TIMBER TRESTLE	1938	STOCKPASS	BUILT UNDER FAP 253-F(1)
0277	FAP 253-F(2)	1465 + 11.0	H15	U	24	114 (6)	19	TREATED TIMBER TRESTLE	1938	WOLF CREEK	BUILT UNDER FAP 253-F(1)
0294	FAP 253-G(2)	1554 + 06.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 253-F(1)
0315	FAP 253-G(2)	1664 + 09.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 253-F(1)
0342	FAP 253-G(2)	1801 + 15.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 253-F(1)
0354	FAP 253-G(2)	1866 + 33.0	H15	U	24	25 (1)	25	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 253-F(1)
0388	FAP 253-E	2044 + 46.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1937	SHEEP CREEK	
0398	FAP 253-E	2097 + 89.5		U	23	19	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	
0413	FAP 253-E	2177 + 63.5		U	23	19	19	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0419	FAP 253-E	2206 + 14.5		U	23	19	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	
0420	FAP 253-E	2214 + 08.0	H15	U	23	38 (2)	19	TREATED TIMBER TRESTLE	1937	DRAINAGE	
0422	FAP 253-E	2223 + 00.5		U	23	19	19	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0450	FAP 253-A	300 + 20.0		U	23	7	7	TREATED TIMBER TRESTLE	1930	STOCKPASS	
0465	FAP 253-A	221 + 55.0	H15	11'10"	20	1074 (5)	400	STEEL TRUSS	1930	MISSOURI RIVER	
243-0134-0038	FAP 253-A	23 + 95.0	H15	U	19	76 (4)	19	TREATED TIMBER TRESTLE	1929	LITTLE WOLF CREEK	
0049	FAP 84-B	59 + 66.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	MOSQUITO CREEK	
0062	FAGM 253-D	74 + 56.9		14'8"	30			UNDERPASS	1939	GN RY	

COUNTY: RICHLAND

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 26 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
242-0233-0003	FAP 265-B	18 + 39.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1936	DITCH	
0013	FAP 265-A	67 + 14.3	H15	12'7"	20	1231 (5)	275	STEEL TRUSS	1932	YELLOWSTONE RIVER	
0023	FAP 265-A	119 + 18.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	DRAINAGE	
0062	FAP 265-A	328 + 27.5	H15	U	22	113	45	CONCRETE T BEAM	1933	BENNIE PEER CREEK	

COUNTY: CARTER FALLON WIBAUX

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 27 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
206-0070-0002	F 47 (4)	11 + 78.0		U	32	19	19	TREATED TIMBER TRESTLE	1940	RUSSELL CREEK	BUILT UNDER FAP 47-B(1)
0007	F 47 (4)	35 + 65.5	H15	U	28	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 47-B(1)
0020	F 47 (4)	104 + 85.5	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 47-B(1)
0030	F 47 (4)	158 + 75.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 47-B(1)
0057	F 47 (4)	302 + 19.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	DRAINAGE	BUILT UNDER FAP 47-B(1)
0068	F 47 (4)	358 + 71.0	H15	U	24	95 (5)	19	TREATED TIMBER TRESTLE	1940	LITTLE BEAVER CREEK	BUILT UNDER FAP 47-B(1)
0071	F 47 (4)	377 + 42.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	COLLINS CREEK	BUILT UNDER FAP 47-B(1)
0079	F 47 (4)	417 + 75.0		U	28.5	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	BUILT UNDER FAP 47-B(1)
0088	F 47 (4)	464 + 01.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1940	CANAL	BUILT UNDER FAP 47-B(1)
0102	F 47 (4)	539 + 50.0		U	27	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	BUILT UNDER FAP 47-C(1)
0121	F 47 (4)	641 + 26.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 47-C(1)
213-0070-0031	F 48 (7)	839 + 40.0		U	26	11	11	TREATED TIMBER TRESTLE	1942	STOCKPASS	BUILT UNDER FAP 48-A-(3)
0053	F 48 (7)	952 + 58.0		U	26	11	11	TREATED TIMBER TRESTLE	1942	STOCKPASS	BUILT UNDER FAP 48-A(3)
0063	F 48 (7)	1006 + 71.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1942	DRAINAGE	BUILT UNDER FAP 48-A(3)
0081	F 48 (7)	1103 + 28.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1942	DRAINAGE	BUILT UNDER FAP 48-A(3)
0094	F 48 (7)	1177 + 99.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1942	DRAINAGE	BUILT UNDER FAP 48-A(3)
0231	F 48 (6)	1894 + 11.5	H15	U	27	57 (3)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER NRM 48-B
0237	F 2 (12)	19 + 81.5	H15	U	24	63 (3)	25	TREATED TIMBER TRESTLE	1941	SANDSTONE CREEK	BUILT UNDER FAP 2A(2)
255-0070-0002	F 2 (13)	1027 + 91.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1942	ASH CREEK	BUILT UNDER FAP 2-C(1)
0027	F 2 (13)	1155 + 90.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1942	DRAINAGE	BUILT UNDER FAP 2-C(1)
0060	F 2 (13)	1335 + 29.5	H15	U	24	45 (3)	15	TREATED TIMBER TRESTLE	1942	DRAINAGE	BUILT UNDER FAP 2-C(1)
0072	F 2 (13)	1396 + 00.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 2-B(1)
0106	F 2 (12)	1577 + 24.5		U	26	19	19	TREATED TIMBER TRESTLE	1941	DRAINAGE & STOCKPASS	BUILT UNDER FAP 2-B(1)
0122	F 2 (11)	1663 + 09.5		U	26	19	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 2-B(1)
0133	F 2 (11)	1716 + 00.5	H15	U	24	45 (3)	15	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 2-B(1)
0179	F 2 (11)	1957 + 95.8	H15	U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	DRAINAGE	BUILT UNDER NPSC 345
0236	F 2 (10)	455 + 22.0	H15-S12	U	24	150 (6)	25	TREATED TIMBER TRESTLE	1951	BEAVER CREEK	
0249	F 2 (9)	26 + 82.0	H15-S12	U	28	150 (5)	30	STEEL GIRDER	1949	BEAVER CREEK	
0252	NPSS 314	41 + 48.0		12'6"	36			UNDERPASS	1920	NP RY	

COUNTY: CARBON

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 28 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE* (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
105-0120-0058	FAP 272	147 + 87.5	H15	U	22	25 (1)	25	CONCRETE T BEAM	1933	DRAINAGE	
0072	FAP 272	71 + 27.0	H15	U	22	63 (2)	31	CONCRETE T BEAM	1933	WEST FORK ROCK CREEK	
0146	FAP 106-A	226 + 75.0		U		2x8x36		CONCRETE BOX	1921	DRAINAGE	
0147	FAP 106-A	233 + 50.0		U		2x8x32		CONCRETE BOX	1921	DRAINAGE	
0148	FAP 106-A	236 + 50.0		U		2x6x32		CONCRETE BOX	1921	DRAINAGE	
0150	FAP 106-A	246 + 75.0		U		2x8x36		CONCRETE BOX	1921	DRAINAGE	
0[illegible]	FAP 106-A	301 + 00.0		U		2x7x37		CONCRETE BOX	1921	DRAINAGE	
0158	FAP 106-A	395 + 25.0		U		2x7x34		CONCRETE BOX	1921	DRAINAGE	
[illegible]26	FAP 106-A	451 + 25.0		U		2.5x8x34		CONCRETE BOX	1921	DRAINAGE	
0203	FAP 106-A	553 + 25.0		U		2x7x35.5		CONCRETE BOX	1921	DRAINAGE	
0210	FAP 106-A	122 + 40.3	H15	U	24	122 (3)	40	CONCRETE I BEAM	1938	ROCK CREEK	
0[illegible]9	FAP 106-A	313 + 50.0		U	28.5	4x10x12		CONCRETE BOX	1935	DRAINAGE	
[illegible]2	FAP 106-A	450 + 24.3	H15	U	28	122.5 (4)	35	STEEL I BEAM	1942	ROCK CREEK	
0[illegible]8	FAP 106-A	477 + 00.0	H15	U	21	38 (2)	19	TIMBER TRUSS TRESTLE	1935	DRAINAGE	
0[illegible]1	FAP 106-A	1035 + 24.5		U	26.5	19	19	TIMBER TRUSS TRESTLE	1935	DRAINAGE	

COUNTY: MADISON SILVER BOW JEFFERSON

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 29 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
229-0340-0021	F 9 (3)	979 + 46.0	H15-S12	U	28	25 (1)	25	TREATED TIMBER TRESTLE	1950	WEBER IRRIGATION	
0016	FAP 281-H(1)	198 + 04.5	H15	U	24	45 (3)	15	TREATED TIMBER TRESTLE	1942	HERMAN GULCH	
0179	FAP 281-H(1)	133 + 50.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1942	GRANITE CREEK	
0185	FAP 281-H(1)	111 + 94.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1942	MONEAL GULCH	
0188	FAP 281-H(1)	86 + 62.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1942	WATER GULCH	
0259	FAP 281-F(1)	1466 + 0..0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1940	ALDER CREEK	
0277	FAP 281-F(1)	1420 + 81.0		U	24	19	19	TREATED TIMBER TRESTLE	1940	CALIFORNIA CREEK	
0284	FAP 281-F(1)	1326 + 79.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1940	RANCHERIA CREEK	
0304	FAP 281-F(1)	1231 - 30.0		U	24.3	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0335	FAP 281-D(2)	1048 + 50.0		U	24	5x4x66		CONCRETE BOX	1938	DRAINAGE	BUILT UNDER FAP 281-D
0341	FAP 281-D(2)	1029 + 76.5		U	24.3	19	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	BUILT UNDER FAP 281-D
0343	FAP 281-D(2)	1000 + 11.5		U	24	19	19	TREATED TIMBER TRESTLE	1938	INDIAN CREEK	BUILT UNDER FAP 281-D
0401	FAP 281-D(2)	845 - 89.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1938	MISSOURIAN CREEK	BUILT UNDER FAP 281-D
0408	FAP 281-D(2)	677 + 50.0		U		6.5x6x24		CONCRETE BOX	1930	DRAINAGE	BUILT UNDER FAP 281-D
0436	FAP 281-C(3)	516 + 00.0		U		3x6x46		CONCRETE BOX	1936	DRAINAGE	BUILT UNDER FAP 281-C
0498	FAP 281-E(2)	188 + 41.8	H15	U	24	358.3 (5)	108	STEEL BOWSTRING	1938	JEFFERSON RIVER	BUILT UNDER FAP 281-E
0499	FAP 281-C(3)	183 + 07.5	H15	U	25	25 (1)	25	TREATED TIMBER TRESTLE	1936	IRRIGATION DITCH	BUILT UNDER FAP 281-C
0503	FAP 281-B	161 + 85.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER WRS 281-B
20-0410-0507	FAP 281-B	142 + 80.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER WRS 281-B
0509	FAP 281-B	130 + 86.5	H15	U	21	25 (1)	25	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER WRS 281-B
0512	FAP 281-B	112 + 50.0		U	21	19	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER WRS 281-B
0516	FAP 281-B	95 + 02.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER WRS 281-B
0519	FAP 281-B	78 + 48.5	H15	U	21	25 (1)	25	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER WRS 281-B
0521	FAP 281-B	68 + 40.5	H15	U	21	25 (1)	25	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER WRS 281-B
0522	FAP 281-B	63 + 00.0	H15	U	21	25 (1)	25	TREATED TIMBER TRESTLE	1935	IRRIGATION DITCH	BUILT UNDER WRS 281-B
0530	FAP 281-B	18 + 58.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	IRRIGATION DITCH	BUILT UNDER WRS 281-B
0532	FAP 281-B	3 + 47.0	H15	U	27	25 (1)	25	TREATED TIMBER TRESTLE	1935	IRRIGATION DITCH	BUILT UNDER WRS 281-B
0534	FAP 281-B	9 + 42.0	H15	U	27	25 (1)	25	TREATED TIMBER TRESTLE	1935	CHERRY CREEK	BUILT UNDER WRS 281-B
0545	FAP 281-B	59 + 09.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	CANAL	BUILT UNDER WRS 281-B
0548	FAP 281-B	79 + 15.0		U	21	19	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER WRS 281-B
0550	FAP 281-B	84 + 15.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	CANAL	BUILT UNDER WRS 281-B
0555	FAP 281-B	101 + 88.0		U	21	19	19	TREATED TIMBER TRESTLE	1935	CANAL	BUILT UNDER WRS 281-B
0557	FAP 281-B	121 + 75.0		U	21	19	19	TREATED TIMBER TRESTLE	1935	CANAL	BUILT UNDER WRS 281-B
0563	FAP 281-B	157 + 12.5		U	21	19	19	TREATED TIMBER TRESTLE	1935	CANAL	BUILT UNDER WRS 281-B
0571	FAP 281-A	194 + 45.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	BUILT UNDER NRS 281
0572	FAP 281-A	204 + 70.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	BUILT UNDER NRS 281
247-0410-0015	FAP 281-A	342 + 31.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1934	FISH CREEK	BUILT UNDER NRS 281
222-0410-0033	FAP 281-A	518 + 50.0	H15	U	24	135.5 (5)	56	STEEL BEAM	1936	CMST P&E RR	FROM 281-A
0587	FAP 281-A	646 - 90.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	[illegible] PIPESTONE CREEK	BUILT UNDER NRS 281

COUNTY: SHERIDAN

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 30 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
246-0050-0114	FAP 382-B(2)	597 + 78.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1939	DAHL CREEK	BUILT UNDER FAP 382-B(1)
0143	FAP 382-B(2)	756 + 00.0	H15	U	24	95 (5)	19	TREATED TIMBER TRESTLE	1939	MAIN CREEK	BUILT UNDER FAP 382-B(1)
0153	FAP 382-B(2)	808 + 50.0	H15	U	24	25 (1)	25	TREATED TIMBER TRESTLE	1939	DRY CREEK	BUILT UNDER FAP 382-B(1)
0163	FAP 382-B(2)	860 + 65.0		U	28	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	BUILT UNDER FAP 382-B(1)
0171	FAP 382-B(2)	899 + 50.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1939	SHALLOW CREEK	BUILT UNDER FAP 382-B(1)

COUNTY: DANIELS

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 31 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
210-0130-0011	NRH 274	56 + 49.5		U	21	19	19	TREATED TIMBER TRESTLE	1934	FLAXVILLE COULEE	
0037	NRH 274	194 + 32.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	SOUTH FORK WHITETAIL CREEK	
0063	NRH 274	329 + 70.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	WHITETAIL CREEK	
0070	NRH 274	366 + 24.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1934	NORTH FORK WHITETAIL CREEK	
0087	NRH 274	456 + 95.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	CHURCH CREEK	

COUNTY: ROOSEVELT DANIELS

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 32 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
243-0130-0037	FLP 1-A	199 + 00.0		U		3x6x32		CONCRETE BOX (DOUBLE)	1932	DRAINAGE	
0040	FAP 226-A	214 + 50.0		U		3x6x32		CONCRETE BOX (DOUBLE)	1932	DRAINAGE	
0081	FLP 1-A	442 + 70.0	H15	U	22	89 (3)	29	CONCRETE T BEAM	1931	TULE CREEK	
0120	FLP 1-A	646 + 62.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1931	BITTNER COULEE	
0147	FAP 266-A	790 + 14.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1931	SOUTH FORK OF CHELSEA CREEK	
0153	FAP 266-A	822 + 40.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1931	CHELSEA CREEK	
0203	FAP 266-A	1086 + 64.0	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1931	BOX ELDER CREEK	
0218	FAP 266-A	1164 + 31.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1931	NORTH FORK BOX ELDER CREEK	
0263	FLP 1-A	1401 + 00.0		U		6x6x32		CONCRETE BOX	1931	DRAINAGE	
0275	FLP 1-A	1464 + 50.0		U		6x6x32		CONCRETE BOX (DOUBLE)	1931	DRAINAGE	
0276	FLP 1-A	1469 + 82.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1931	SPAGUE COULEE	
0285	FAP 266-B	1514 + 00.0		U		6x8x38		CONCRETE BOX	1932	STOCKPASS	
0301	FLP 1-B	1600 + 71.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1932	MIDWAY COULEE	
0337	FLP 1-B	1790 + 70.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1932	WEST FORK POPLAR RIVER	
0341	FLP 1-B	1814 + 77.0	H15	U	21	114 (6)	19	TREATED TIMBER TRESTLE	1932	WEST FORK POPLAR RIVER	OVERFLOW CHANNEL
0343	FLP 1-B	1823 + 24.5	H15	U	21	185 (3)	100	STEEL PONY TRUSS	1932	WEST FORK POPLAR RIVER	
210-0130-0029	FAP 266-B	2023 + 31.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1932	NELSON COULEE	
0049	FAP 266-B	2113 + 50.0		U		5x5x35		CONCRETE BOX	1932	DRAINAGE	
0057	FAP 266-C	2172 + 00.0	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	BELKNAP CREEK	
0087	FAP 266-C	2330 + 99.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1933	DICKINSON COULEE	
0099	FAP 266-C	2391 + 00.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1933	BRICKER COULEE	
0103	FAP 266-C	2415 + 00.0		U		3x8x32		CONCRETE BOX	1933	DRAINAGE	
0105	FAP 266-C	2423 + 00.0		U		2x6x32		CONCRETE BOX	1933	DRAINAGE	
0114	FAP 266-C	2473 + 19.5	H15	U	21	185 (3)	100	STEEL TRUSS	1933	POPLAR RIVER	
0120	FAP 266-C	2506 + 24.5		U	21	19	19	TREATED TIMBER TRESTLE	1933	STOCKPASS	
0129	FAP 266-C	2587 + 34.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1933	MANTERNACH COULEE	

COUNTY: LINCOLN

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 33 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
227-0250-0006	FAGM118-B(2)	29 + 64.5	H15	U	26	271 (6)	57.8	CONTINUOUS STEEL BEAM	1941	GN RY	
0007	F 118 (7)	37 + 70.0	H20-S16	U	28	698 (7)	180	RIVETED PLATE GIRDER		KOOTENAI RIVER	COMPLETION DATE 12-31-59
0237	FHP 57-B	1644 + 50.0		U	18	17	17	ENCASED GIRDER	1924	BARRON CREEK	
0263	FHP 57-B	1508 + 76.0		U	18	17	17	ENCASED GIRDER	1924	BRISTOW CREEK	
0329	FHP 57-B	1161 + 47.0		U	18	12	12	CONCRETE SLAB	1924	ROSEY CREEK	
0350	FHP 57-A	1048 + 90.0		U	18	12	12	CONCRETE SLAB	1924	MORTON CREEK	
0385	FHP 57-A	864 + 70.0	H15	U	18	23.8 (1)	23.8	STEEL GIRDER	1924	PARSNIP CREEK	
0386	FHP 57-A	860 + 67.0		U	18	12	12	CONCRETE SLAB	1924	NORTH FORK RAINY CREEK	
0433	FHP 57-A	608 + 10.0	H15	U	22	60 (1)	60	STEEL GIRDER	1940	BIG CREEK	
0548	FAP 137-A	2 + 41.2	H10	15'3"	17	482.5 (4)	220	STEEL TRUSS	1918	KOOTENAI RIVER	SHORTENED 1952 - POSTED LOAD 5 TONS
0583	FAP 137-B	191 + 26.0	H15	U	24	130 (1)	130	STEEL PONY TRUSS	1940	TABACCO RIVER	

COUNTY: RAVALLI GRANITE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 35 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
241-0380-0010	FAP 161-D(1)	52 + 55.5	H15	U	26	25 (1)	25	TREATED TIMBER TRESTLE	1941	REPUBLICAN DITCH	
0017	FAP 161-D(1)	68 + 92.5	H15	U	26	25 (1)	25	TREATED TIMBER TRESTLE	1941	HEDGES DITCH	
0029	FAP 161-D(1)	135 + 56.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1941	SKALKAHO CREEK	
0036	FAP 161-D(1)	173 + 25.0		U	26.3	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	
0043	FAP 161-D(1)	206 + 89.5		U	26	19	19	TREATED TIMBER TRESTLE	1941	IRRIGATION DITCH	
0046	FAP 161-D(1)	225 + 30.0	H15	U	24	50 (2)	25	TREATED TIMBER TRESTLE	1941	BITTERROOT VALLEY	IRRIGATION DITCH
0052	FAP 161-D(1)	275 + 25.0		U	26.3	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	
0225	FAP 161-A	799 + 50.0		U		6x6x76		UNTREATED LOG BOX CULVERT	1941	DRAINAGE	
220-0380-0100	FHP 16-A	183 + 37.5	H-11.9	U	16.8	45 (1)	45	STEEL PONY TRUSS	1923	WEST FORK ROCK CREEK	
0133	FHP 16-B	9 + 96.5	H-11.9	U	16.8	45 (1)	45	STEEL PONY TRUSS	1924	WEST FORK ROCK CREEK	
0159	NFH 161-C	131 + 97.8	H15	U	26	139.7 (3)	47.3	CONCRETE T BEAM	1936	ROCK CREEK	
0187	NFH 161-C	279 + 50.0		U		6x7x30		CONCRETE BOX	1936	DRAINAGE	
0250	FAS 354-B(2)	227 + 37.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1939	TROUT CREEK	
0276	NFSO 354-A	366 + 10.5	H15	U	23	25 (1)	25	TREATED TIMBER TRESTLE	1936	IRRIGATION DITCH	
0279	NFSO 354-A	381 + 00.5	H15	U	27	57 (3)	19	TREATED TIMBER TRESTLE	1936	FLINT CREEK	

COUNTY: RAVALLI GRANITE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 35 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
241-0380-0010	FAP 161-D(1)	52 + 55.5	H15	U	26	25 (1)	25	TREATED TIMBER TRESTLE	1941	REPUBLICAN DITCH	
0017	FAP 161-D(1)	68 + 92.5	H15	U	26	25 (1)	25	TREATED TIMBER TRESTLE	1941	HEDGES DITCH	
0029	FAP 161-D(1)	135 + 56.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1941	SKALKAHO CREEK	
0036	FAP 161-D(1)	173 + 25.0		U	26.3	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	
0043	FAP 161-D(1)	206 + 89.5		U	26	19	19	TREATED TIMBER TRESTLE	1941	IRRIGATION DITCH	
0046	FAP 161-D(1)	225 + 30.0	H15	U	24	50 (2)	25	TREATED TIMBER TRESTLE	1941	BITTERROOT VALLEY	IRRIGATION DITCH
0052	FAP 161-D(1)	275 + 25.0		U	26.3	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	
0225	FAP 161-A	799 + 50.0		U		6x6x76		UNTREATED LOG BOX CULVERT	1941	DRAINAGE	
220-0380-0100	FHP 16-A	183 + 37.5	H-11.9	U	16.8	45 (1)	45	STEEL PONY TRUSS	1923	WEST FORK ROCK CREEK	
0133	FHP 16-B	9 + 96.5	H-11.9	U	16.8	45 (1)	45	STEEL PONY TRUSS	1924	WEST FORK ROCK CREEK	
0159	NFH 161-C	131 + 97.8	H15	U	26	139.7 (3)	47.3	CONCRETE T BEAM	1936	ROCK CREEK	
0187	NFH 161-C	279 + 50.0		U		6x7x30		CONCRETE BOX	1936	DRAINAGE	
0250	FAS 354-B(2)	227 + 37.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1939	TROUT CREEK	
0276	NFSC 354-A	366 + 10.5	H15	U	23	25 (1)	25	TREATED TIMBER TRESTLE	1936	IRRIGATION DITCH	
0279	NFSC 354-A	381 + 00.5	H15	U	27	57 (3)	19	TREATED TIMBER TRESTLE	1936	FLINT CREEK	

COUNTY: SANDERS LAKE FLATHEAD

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 36 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
245-0280-0012	FAP 87-G(1)	64 + 75.0		U	25.3	11	11	TREATED TIMBER TRESTLE	1944	STOCKPASS	
0030	FAP 87-G(1)	160 + 41.5		U	26.3	11	11	TREATED TIMBER TRESTLE	1944	STOCKPASS	
0038	FAP 87-D(1)	351 + 25.0		U	28.3	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0196	F 87 (10)	662 + 49.0	H20-S16	U	38	50 (1)	50	PRESTRESSED CONCRETE BEAMS		HOT SPRINGS CREEK	ROADWAY LET - COMPLETION DATE 9-1-59
0267	FAP 87-G(1)	1027 + 68.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1939	LITTLE BITTERROOT RIVER	
0290	FAP 87-G(1)	1146 + 82.5		U	28.3	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	
0307	FAP 87-G(1)	1241 + 00.0		U	28.3	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	
224-0280-0001	FAP 87-G(1)	1259 + 89.0		U	28.3	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	
0002	FAP 87-G(1)	1263 + 75.0		U	28.3	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	
215-0280-0008	FAP 87-G(1)	7 + 85.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1939	SULLIVAN CREEK	
0011	FAP 87-G(1)	24 + 17.5		U	28.3	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	
0022	FAP 87-G(1)	83 + 22.5		U	28.3	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	
0035	FAP 87-G(1)	149 + 00.0		U	28.3	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	
0042	FAP 87-G(1)	190 + 00.0		U	28.3	11	11	TREATED TIMBER TRESTLE	1939	STOCKPASS	
HOT SPRINGS SUB											
245-0285-00048	FAP 87-E	20 + 25.0		U		4x8x80		CONCRETE BOX	1940	DRAINAGE	

COUNTY: BIG HORN ROSEBUD POWDER RIVER

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 37 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
202-0080-0001	I90-9(7)508	12 + 13.7	H20-S16	U	28	209.5 (4)	61.5	PRESTRESSED CONCRETE BEAMS		INTERSTATE 15 (CROW AGENCY INTERCHANGE)	ROADWAY LET - COMPLETION DATE 10-1-59
0014	F 334 (11)	86 + 99.5		U	23	19	19	TREATED TIMBER TRESTLE	1938	STOCKPASS	BUILT UNDER FAP 334-C
0031	F 334 (11)	176 + 79.0		U	25	11	11	TREATED TIMBER TRESTLE	1938	STOCKPASS	BUILT UNDER FAP 334-C
0082	F 334 (11)	384 + 19.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	BUILT UNDER FAP 334-D & FLP 6
0094	F 334 (11)	446 + 98.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	BUILT UNDER FAP 334-D & FLP 6
0129	F 334 (11)	634 + 18.5	H15	U	24	95 (5)	19	TREATED TIMBER TRESTLE	1938	BIG HORN RIVER	BUILT UNDER FAP 334-D & FLP 6
0147	F 334 (11)	728 + 60.0	H15	U	24	76 (4)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	BUILT UNDER FAP 334-D & FLP 6
0157	F 334 (11)	779 + 52.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	BUILT UNDER FAP 334-D & FLP 6
0165	F 334 (11)	823 + 53.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	BUILT UNDER FAP 334-D & FLP 6
0171	F 334 (11)	854 + 55.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	BUILT UNDER FAP 334-D & FLP 6
0280	F 334 (12)	24 + 70.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1939	ROSEBUD CREEK	BUILT UNDER FAP 334-E1 & FLP 6-B1
0455	F 334 (12)	54 + 45.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1939	BUSEY CREEK	BUILT UNDER FAP 334-E1 & FLP 6-B1
0479	F 334 (12)	176 + 10.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1939	PARK CREEK	BUILT UNDER FAP 334-E1 & FLP 6-B1
0484	F 334 (12)	202 + 10.0	H15	U	24	100 (4)	25	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 334-E1 & FLP 6-B1
0492	F 334 (12)	251 + 95.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FAP 334-E1 & FLP 6-B1
0501	F 334 (12)	306 + 81.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1941	TWO MOON CREEK	BUILT UNDER FAP 334-F(1)
0714	F 334 (12)	362 + 65.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	BUILT UNDER FAP 334-F(1)
0942	F 334 (12)	402 + 95.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1941	KILLSNIGHT CREEK	BUILT UNDER FAP 334-F(1)
0987	F 334 (12)	484 + 92.5	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1941	RATTLESNAKE CREEK	BUILT UNDER FAP 334-F(1)
0988	F 334 (12)	647 + 20.5	H15	U	24	95 (5)	19	TREATED TIMBER TRESTLE	1941	MUDDY CREEK	BUILT UNDER FAP 334-F(1)
244-0080-0063	F 334 (13)	923 + 00.5	H15	U	25	75 (3)	25	TREATED TIMBER TRESTLE	1941	LAME DEER CREEK	BUILT UNDER FAP 334-G & FLP 6-C
0426	F 334 (13)	1972 + 46.9	H15-S12	U	24	200 (3)	77	CONTINUOUS STEEL GIRDER	1949	TONGUE RIVER	BUILT UNDER F 334 (9)
0244	FH 53-E(1)	1142 + 43.0	H15	U	26	112 (5)	35	TREATED TIMBER TRESTLE	1938	OTTER CREEK	
0249	FHP 53-E(1)	1120 + 30.0		U	30.3	7	7	TREATED TIMBER TRESTLE	1948	STOCKPASS	BUILT UNDER FHP 53-E
0252	FHP 53-E(1)	1100 + 77.0		U	30	7	7	TREATED TIMBER TRESTLE	1948	STOCKPASS	BUILT UNDER FHP 53-E
238-0080-0027	FHP 53-D(2)	937 + 00.0		U	30	6	6	TREATED TIMBER TRESTLE	1940	STOCKPASS	BUILT UNDER FHP 53-D(1)
0032	FHP 53-D(2)	912 + 78.0	H15	U	26	81 (3)	35	TREATED TIMBER TRESTLE	1940	EAST FORK OTTER CREEK	BUILT UNDER FHP 53-D1
0082	FHP 53-C(2)	649 + 70.0	H15	U	26	38 (2)	19	TREATED TIMBER TRESTLE	1938	DRAINAGE	BUILT UNDER FHP 53-C
0089	FHP 53-C(2)	609 + 75.0		U	30	7	7	TREATED TIMBER TRESTLE	1938	STOCKPASS	BUILT UNDER FHP 53-C
0092	FHP 53-C(2)	593 + 00.0	H15	U	26.2	38 (2)	19	TREATED TIMBER TRESTLE	1939	DRAINAGE	BUILT UNDER FHP 53-C

COUNTY: FLATHEAD

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 38 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
215-0400-0018	FAP 100-A(1)	81 + 43.0	H15	U	24	138 (5)	60	STEEL BEAM	1939	WHITEFISH RIVER	
0042	FAP 100-A(1)	211 + 50.0		U		6x6x58		CONCRETE BOX	1939	STOCKPASS	
0054	FAP 100-D(1)	272 + 50.0		U		5x6x34		CONCRETE BOX	1939	DRAINAGE	
0080	FAP 100-E	412 + 20.0	H15	15	22	496 (3)	164	STEEL TRUSS	1936	FLATHEAD RIVER	
0081	FAP 100-E	419 + 60.0		U	26	11	11	TREATED TIMBER TRESTLE	1936	STOCKPASS	
0086	FAP 100-E	442 + 34.0		U	26	11	11	TREATED TIMBER TRESTLE	1936	STOCKPASS	

COUNTY: GLACIER

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 39 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
218-0170-0115	NPS 4	148 + 50.0		U		12x8x74		CONCRETE BOX	1936	JULE CREEK	
0122	NPS 4	110 + 32.9	H15	U	26	208 (3)	80	CONTINUOUS STEEL BEAM	1936	LEE CREEK	

COUNTY: CASCADE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 40 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
107-0875-0009	NRH 278-E	49 + 50.0		U		4x6x36		CONCRETE PIPE	1934	DRAINAGE	
0014	NRH 278-E	75 + 00.0		U		6x6x36		CONCRETE BOX	1934	DRAINAGE	

COUNTY: CASCADE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 41 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
107-0875-0046	NRM 277-B	288 + 43.0	H15	U	22	109 (3)	37	CONCRETE T BEAM	1934	GN RY	
0047	NRM 277-B	295 + 69.1		14	24			UNDERPASS	1951	SPUR RTE 3	NO 7 SPAN SUN RIVER BRIDGE
0049	NRM 277-B	304 + 00.0		U		12x7x30		CONCRETE BOX	1934	DRAINAGE	
0055	NRM 277-B	336 + 77.2		14'6"	29.5			UNDERPASS	1934	GN RY	
0058	NRM 277-B	350 + 00.0		10	31.3			UNDERPASS	1920	FAP RTE 10	EAST SPAN MISSOURI RIVER BRIDGE
0059	NRM 277-B	351 + 06.6		11'1"	39.3			UNDERPASS	1915	CMST P&P RR	EAST SPAN MISSOURI RIVER BRIDGE

COUNTY: VALLEY

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 42 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
NOTE: FIRST	16.4 MILES OF ROUTE UNCONSTRUCTED										
NEXT	20.4 MILES OF ROUTE CONSTRUCTED - NO BRIDGES OR MINOR STRUCTURES										
NEXT	7.5 MILES CONSTRUCTED BY U. S. GOVERNMENT - INCLUDES SPILLWAY & FORT PECK DAM,										
	(5.3 MILES IN MCCONE COUNTY - 2.2 MILES IN VALLEY COUNTY)					DAM ON COUNTY LINE					
253-0240-0047	NRH 315-A	751 + 90.0		U	21	19	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	
0056	NRH 315-A	707 + 76.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1934	BARTON COULEE	
0064	NRH 315-A	666 + 00.0	H15	U	21	76 (4)	19	TREATED TIMBER TRESTLE	1934	GALPIN COULEE	
0080	NRH 315-A	577 + 61.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1934	GALPIN COULEE	
0094	NRH 315-A	514 + 30.0		U	25	7	7	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0121	NRH 315-A	358 + 98.5		U	21.3	19	19	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0134	NRH 315-A	291 + 79.0	H15	U	21	38 (2)	19	TREATED TIMBER TRESTLE	1934	CANAL	
0144	NRH 315-A	240 + 53.5		U	21.3	19	19	TREATED TIMBER TRESTLE	1934	DRAINAGE	
0155	NRH 315-C	181 + 26.0	H15	U	23	152 (8)	19	TREATED TIMBER TRESTLE	1934	MILK RIVER OVERFLOW	
0156	NRH 315-C	175 + 80.0	H15	15	22	472.7 (12)	195	STEEL TRUSS	1935	MILK RIVER	
0170	NRH 315-A	102 + 28.5	H15	U	21	57 (3)	19	TREATED TIMBER TRESTLE	1934	SPRAGUE COULEE	
0190	FG 315 (7)	4 + 83.5		13	30			UNDERPASS	1936	GN RY	BUILT UNDER WPGH 315-D

COUNTY: FERGUS

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 43 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
214-0190-0001	CITY CONST.	FIRST AVE.	H-14	U	49.7	33.5 (1)	33.5	STEEL I BEAM	1912	SPRING CREEK	
0007	FAP 103-A	882 + 45.0	H15	U	24	63 (2)	30	CONCRETE T BEAM	1921	SPRING CREEK	
0017	FAP 103-A	832 + 50.0		U		4x5x32		CONCRETE BOX	1921	DRAINAGE	
0101	F-103 (4)	437 + 36.0	H15-S12	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1950	WARM SPRINGS CREEK	
0359	FAP 103-D(1)	19 + 48.0		U	24	19	19	TREATED TIMBER TRESTLE	1946	DRAINAGE	
0381	FAP 103-D(1)	137 + 60.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1942	BOX ELDER CREEK	BUILT UNDER FAP 103-D(1)
0387	FAP 103-D(1)	171 + 00.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1942	BOX ELDER CREEK	BUILT UNDER FAP 103-D(1)

COUNTY: SWEET GRASS WHEATLAND FERGUS JUDITH BASIN

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 45 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
249-0190-0008	NPGS 283-C	40 + 16.7		14'5"	31.4			UNDERPASS	1937	NP RY	
0009	NPGS 283-C	44 + 72.0		U	35	11	11	TREATED TIMBER TRESTLE	1937	STOCKPASS	
0010	NRS 283-D	49 + 96.9	H15	U	24	379.8 (5)	122.3	CONTINUOUS STEEL GIRDER	1938	YELLOWSTONE RIVER	
0018	NRS 283-A	92 + 11.3	H15	U	22	137.3 (3)	45	CONCRETE T BEAM	1934	BIG TIMBER CREEK	
0034	NRS 283-E	178 + 00.0		U		3x6x32		CONCRETE BOX (DOUBLE)	1935	DRAINAGE	
0097	FAP 45-A	508 + 78.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	
0100	FAP 45-A	524 + 49.5	H15	U	24	63 (3)	25	TREATED TIMBER TRESTLE	1941	SOUTH FORK TEN MILE CREEK	
0114	FAP 45-A	601 + 28.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	TEN MILE CREEK	
0140	FAP 45-A	736 + 51.5	H15	U	24	63 (3)	25	TREATED TIMBER TRESTLE	1941	WHEELER CREEK	
0152	FAP 45-A	802 + 38.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	DRAINAGE	
0163	FAP 45-C(1)	860 + 37.0	H15	U	24	88 (4)	25	TREATED TIMBER TRESTLE	1947	OTTER CREEK	
0181	FAP 45-C(1)	956 + 06.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1947	DRAINAGE	
0183	FAP 45-C(1)	962 + 67.0	H15	U	24	184 (3)	71	CONTINUOUS STEEL GIRDER	1947	SWEET GRASS CREEK	
0197	FAP 45-C(1)	1040 + 00.0		U	26	11	11	TREATED TIMBER TRESTLE	1947	STOCKPASS	
0204	FAP 45-C(1)	1077 + 50.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1947	CAYUSE CREEK	
0219	FAP 45-C(1)	1155 + 00.0		U	26	11	11	TREATED TIMBER TRESTLE	1947	STOCKPASS	
0224	FAP 45-C(1)	1182 + 50.0		U	26	11	11	TREATED TIMBER TRESTLE	1947	STOCKPASS	
0265	FAP 45-E(1)	1393 + 50.0		U	26	11	11	TREATED TIMBER TRESTLE	1946	STOCKPASS	
0268	FAP 45-E(1)	1410 + 80.0		U	26	11	11	TREATED TIMBER TRESTLE	1946	STOCKPASS	
254-0190-0009	FAP 45-E(1)	1532 + 20.0	H15	U	24	113 (3)	25	TREATED TIMBER TRESTLE	1942	FISH CREEK	
0033	FAP 45-E(1)	1663 + 06.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1942	DRAINAGE	
0045	FAP 45-E(1)	1726 + 40.0	H15	U	24	28.6 (1)	28.6	CONCRETE & STEEL I BEAM	1919	SOUTH FORK OF AMERICAN FORK	WIDENED 1942
0047	FAP 45-E(1)	1736 + 40.0	H15	U	24	40 (1)	40	CONCRETE T BEAM	1942	AMERICAN FORK	
0082	NRS 292-E	392 + 14.5	H15	U	21	25 (1)	25	TREATED TIMBER TRESTLE	1935	DRY WASH	
0087	NRS 292-E	367 + 00.0	H15	U	21	25 (1)	25	TREATED TIMBER TRESTLE	1935	LEBO CREEK	
0098	NRS 292-E	309 + 52.5	H15	U	21	25 (1)	25	TREATED TIMBER TRESTLE	1935	SPRING CREEK	
0120	NRS 292-A	192 + 40.0		U	23	7	7	TREATED TIMBER TRESTLE	1934	STOCKPASS	
0151	NRS 292-A	27 + 21.8	H15	U	21	190 (3)	58.3	CONTINUOUS STEEL CANTILEVER	1934	MUSSELSHELL RIVER	
0153	NPGS 292-A	23 + 80.8	H15	U	24.3	186 (3)	104	STEEL PONY TRUSS	1936	C.M.ST P&P RR	
0177	F 119 (10)	36 + 09.5		U	24.3	15	15	TREATED TIMBER TRESTLE	1948	STOCKPASS	BUILT UNDER F-119(6)
0186	F 119 (10)	83 + 47.5		U	24.3	15	15	TREATED TIMBER TRESTLE	1948	STOCKPASS	BUILT UNDER F-119 (6)
0204	F 119 (10)	181 + 89.5		U	24.3	15	15	TREATED TIMBER TRESTLE	1948	STOCKPASS	BUILT UNDER F-119(6)
0210	F 119 (10)	209 + 99.5		U	24.5	15	15	TREATED TIMBER TRESTLE	1948	STOCKPASS	BUILT UNDER F-119(6)
0267	F 119 (10)	510 + 09.5		U	24.3	15	15	TREATED TIMBER TRESTLE	1948	STOCKPASS	BUILT UNDER F-119(6)
0339	F 119 (10)	891 + 09.5		U	24.3	15	15	TREATED TIMBER TRESTLE	1948	STOCKPASS	BUILT UNDER F-119(6)
0345	F 119 (10)	922 + 93.7	H15-S12	U	24	200 (4)	59	CONTINUOUS STEEL GIRDER	1949	GN RY	BUILT UNDER FG-119(7)
214-0190-0016	F 119 (5)	1081 + 00.0	H15-S12	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1947	DRAINAGE	
0020	F 119 (5)	1101 + 75.5	H15-S12	U	24	25 (1)	25	TREATED TIMBER TRESTLE	1947	ROSS FORK	
0026	F 119 (5)	1137 + 92.5		U	24.3	19	19	TREATED TIMBER TRESTLE	1947	STOCKPASS	
0044	F 119 (5)	1234 + 99.5		U	24.3	19	19	TREATED TIMBER TRESTLE	1947	DRAINAGE	
0088	FAP 119-A	560 + 71.0		U	26	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	
0091	FAP 119-A	573 + 55.0		U	26	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	
0112	FAP 119-A	684 + 99.9	H15	U	26	25 (1)	25	TREATED TIMBER TRESTLE	1941	BUFFALO CREEK	
223-0190-0012	FAP 119-A	904 + 10.0	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	LITTLE TROUT CREEK	
214-0190-0179	FAP 119-E	1038 + 15.5	H15	U	24	240.8 (7)	42.7	CONCRETE T BEAM	1942	C.M.ST P&P RY	
0184	FAP 119-E(1)	1061 + 00.0		U	26	11	11	TREATED TIMBER TRESTLE	1946	STOCKPASS	
0189	FAP 119-E(1)	1087 + 54.5		U	26	19	19	TREATED TIMBER TRESTLE	1946	OLSON CREEK	

COUNTY: BEAVERHEAD DEER LODGE SILVER BOW

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 46 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
NOTE: FIRST 0.4 MILE OF ROUTE IN MONTANA											
NEXT 1.0 MILES OF ROUTE IN IDAHO											
REMAINDER OF ROUTE IN MONTANA											
201-0430-0029	FHP 20-A	215 + 65.5	H20-S16	U	28	19 (1)	19	REINFORCED CONCRETE GIRDER		JOSEPH CREEK	ROADWAY LET - COMPLETION DATE 1959
003-	FHP 20-A	259 + 65.5	H20-S16	U	28	19 (1)	19	REINFORCED CONCRETE GIRDER		JOSEPH CREEK	ROADWAY LET - COMPLETION DATE 1959
0059	FHP 20-A	370 + 87.5	H20-S16	U	28	19 (1)	19	REINFORCED CONCRETE GIRDER		JOSEPH CREEK	ROADWAY LET - COMPLETION DATE 1959
0064	FHP 20-A	396 + 58.0	H20-S16	U	28	38 (2)	19	REINFORCED CONCRETE GIRDER		TRAIL CREEK	ROADWAY LET - COMPLETION DATE 1959
0089	COUNTY ROAD		H-2.3	U	14	64 (4)	16	UNTREATED LOG TRESTLE	UNKNOWN	CANYON CREEK	
0103	COUNTY ROAD		H-2.3	U	14	64 (4)	16	UNTREATED LOG TRESTLE	UNKNOWN	CASSATA CREEK	
0111	COUNTY ROAD		H-2.4	U	13.8	56.3 (4)	16	UNTREATED LOG TRESTLE	UNKNOWN	SAGE CREEK	
0162	COUNTY ROAD		H-9.0	U	16	57 (3)	19	UNTREATED LOG TRESTLE	UNKNOWN	NORTH FORK BIG HOLE RIVER	
0247	COUNTY ROAD		H-0.0	U	15	58 (3)	30	UNTREATED LOG TRESTLE	1949	SWAMP CREEK	
0252	COUNTY ROAD		H-1.4	U	17.7	28.5 (2)	15	UNTREATED LOG TRESTLE	UNKNOWN	IRRIGATION CANAL	
0257	COUNTY ROAD		NONE	U	20	105 (6)	30	PONY TRUSS	1951	BIG HOLE RIVER	
0268	COUNTY ROAD		H-3.5	U	19	62.5 (4)	16	UNTREATED LOG TRESTLE	UNKNOWN	BIG HOLE RIVER	
0270	COUNTY ROAD		NONE	U	20	110 (6)	35	UNTREATED LOG TRESTLE	1950	BIG HOLE RIVER	
0286	F-43 (12)	69 + 68.5	H15-S12	U	36	38 (2)	19	TREATED TIMBER TRESTLE	1956	STEEL CREEK	
0298	F-43 (11)	674 + 00.0		U		6x4x60		CONCRETE STOCKPASS	1953	STOCKPASS	BUILT UNDER F43(8)
0423	COUNTY BR.	827 + 49.7	H-8.3	14'8"	14.8	175 (1)	175	STEEL TRUSS	1917	BIG HOLE RIVER	
212-0430-0066	F-43 (7)	1174 + 4.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1941	FISHTRAP CREEK	BUILT UNDER FAF 43-A
0082	F-43 (7)	1263 + 13.5	H15	U	24	81 (3)	31	TREATED TIMBER TRESTLE	1941	LARAMORE CREEK	BUILT UNDER FAF 43-A
0112	F-43 (7)	1416 + 75.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1941	SEYMOUR CREEK	BUILT UNDER FAF 43-A
0124	F-43 (7)	1483 + 72.0	H15	U	24	75 (3)	25	TREATED TIMBER TRESTLE	1941	DEER CREEK	BUILT UNDER FAF 43-A
247-0430-0017	F-43 (7)	1710 + 73.6	H-8.3	14'9"	14.8	251.8 (2)	175	STEEL TRUSS	1917	BIG HOLE RIVER	DICKEN BRIDGE - BUILT BY COUNTY
201-0430-0651	F-43 (7)	2047 + 41.4	H15	U	18.2	29 (1)	29	STEEL I BEAM	UNKNOWN	BRANCH OF WISE RIVER	BUILT BY COUNTY
0653	F-43 (7)	2056 + 37.3	H15	U	18.2	44.2 (1)	41	STEEL I BEAM	UNKNOWN	BRANCH OF WISE RIVER	BUILT BY COUNTY
0654	F-43 (7)	2058 + 82.2	H15	U	18.2	42.8 (1)	39.5	STEEL I BEAM	UNKNOWN	BRANCH OF WISE RIVER	BUILT BY COUNTY
0741	NRSF 258-A	451 + 45.3	H-6.1	14'11"	14.9	232 (2)	152	THRU STEEL TRUSS	1914	BIG HOLE RIVER	BUILT BY COUNTY
247-0430-0031	F-43 (13)	614 + 65.2	H15-S12	U	36	38 (2)	19	TREATED TIMBER TRESTLE	1956	DIVIDE CREEK	

COUNTY: DEER LODGE

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 47 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
NO STRUCTURES ON ROUTE 47											

COUNTY: BIG HORN

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 48 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
202-0470-0009	WPSS 5-A	22 + 64.5	H15	U	23	25 (1)	25	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0015	WPSS 5-A	50 + 35.0	H15	U	23	68 (3)	30	TREATED TIMBER TRESTLE	1936	DRAINAGE	
0055	FAP 46-A(1)	153 + 76.5	H15	U	24	31 (1)	31	TREATED TIMBER TRESTLE	1941	LOW LINE DITCH	
0075	FAP 46-B(1)	261 + 32.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1942	DRAINAGE	
0081	FAP 46-B(1)	293 + 80.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1942	LOW LINE DITCH	
0083	FAP 46-B(1)	307 + 33.5	H15	U	24	57 (3)	19	TREATED TIMBER TRESTLE	1942	LOW LINE DITCH	
0114	FAP 46-B(1)	467 + 09.0	H15	U	24	38 (2)	19	TREATED TIMBER TRESTLE	1942	DRAIN DITCH	

COUNTY: BEAVERHEAD MADISON

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 49 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
201-0410-0033	F 387 (1)	154 + 00.0		U	28	11	11	TREATED TIMBER TRESTLE	1940	STOCKPASS	
0071	F 387 (2)	348 + 15.5	H15-S12	U	28	25 (1)	25	TREATED TIMBER TRESTLE	1949	IRRIGATION DITCH	
0091	F 387 (2)	457 + 59.0	H15-S12	U	28	38 (2)	19	TREATED TIMBER TRESTLE	1949	STONE CREEK	
229-0410-0010	F 387 (3)	753 + 41.0	H15-S12	U	28	150 (2)	75	STEEL GIRDER	1949	BEAVERHEAD RIVER	
0136	F 387 (4)	1420 + 00.0	H15-S12	U	36	19 (1)	19	TREATED TIMBER TRESTLE	1957	DRAINAGE	BUILT UNDER F 387 (7)
0138	F 387 (3)	1431 + 57.2	H15-S12	U	28	180.6 (3)	60.6	STEEL GIRDER	1949	BEAVERHEAD RIVER	

COUNTY: GALLATIN

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 50 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
116-1910-0017	FHPE 42-M	39 + 80.5	H15	U	24	103.5 (3)	45	CONCRETE T BEAM	1932	GRAYLING CREEK	
0152	F 76 (2)	704 + 41.0	H20-S16	U	28	120 (4)	45	CONTINUOUS CONCRETE T BEAM	1955	WEST GALLATIN RIVER	
0180	F 76 (2)	853 + 20.2	H20-S16	U	30	63.7 (3)	40	CONTINUOUS CONCRETE T BEAM	1955	SPECIMAN CREEK	
0243	FHP 42 L3	1541 + 60.0	H20-S16	U	28	122 (3)	45	CONCRETE GIRDER		WEST GALLATIN RIVER	ROADWAY LET - COMPLETION DATE 1959
0255	FHP 42 L3	1478 + 18.0	H20-S16	U	28	70 (1)	70	CANTILEVER CONCRETE GIRDER		TAYLOR FORK	ROADWAY LET - COMPLETION DATE 1959
0396	FHP 42 J5	734 + 00.0	H20-S16	U	28	80 (1)	80	CANTILEVER CONCRETE GIRDER	1958	WEST FORK CREEK	
0404	FHP 42-J(2)	694 + 40.0		U		10x4x41		CONCRETE BOX	1955	DUDLEY CREEK	
0414	FHP 42-J(4)	640 + 00.0	H20-S16	U	28	160 (3)	60	CONCRETE T BEAM	1952	WEST GALLATIN RIVER	
0489	FHP 42-F(4)	350 + 20.0	H20-S16	U	30	54 (3)	30	REINFORCED CONCRETE	1953	SWAN CREEK	
0530	FHP 42-C(3)	573 + 37.5	H20-S16	U	28	234.3 (5)	78	STEEL GIRDER	1950	WEST GALLATIN RIVER	
0598	FHP 42-A3	933 + 65.9	H15	U	28	68.6 (3)	30	CONCRETE T BEAM	1931	SPANISH CREEK	WIDENED 1955 - BUILT UNDER FHP 42-A2
0599	FHP 42-A3	937 + 65.0		U		4x4x42		CONCRETE BOX	1931	DRAINAGE	
0621	F 76 (4)	13 + 92.0	H20-S16	U	28	260 (3)	100	STEEL GIRDER	1958	WEST GALLATIN RIVER	
0690	NRS 209-A	45 + 55.0		U	22.5	19	19	STEEL I BEAM	1924	COTTONWOOD CREEK	
0699	NRS 209-A	95 + 44.3		U	20	20	20	TREATED TIMBER TRESTLE	1924	CANAL	
0700	NRS 209-A	98 + 00.0		U		6x6x26		CONCRETE BOX	1924	DRAINAGE	
0737	NRS 209-B	293 + 59.5		U	20	19	19	STEEL I BEAM	1924	MAMMOTH DITCH	
0751	F 203 (5)	46 + 57.0	H20-S16	U	38	30 (1)	30	CONCRETE GIRDER	1956	MIDDLE CREEK	

COUNTY: DAWSON RICHLAND

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 51 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
NOTE:	FIRST 9.018 MILES OF ROUTE NO CONSTRUCTION IN MCCONE AND DAWSON COUNTIES										
211-0200-0024	F 391 (10)	600 + 86.0	H15-S12	U	36	88 (4)	25	TREATED TIMBER TRESTLE		DRAINAGE	ROADWAY LET - COMPLETION DATE 9-15-59
0053	F 391 (9)	755 + 81.0	H15-S12	U	36	88 (4)	25	TREATED TIMBER TRESTLE		DRAINAGE	ROADWAY LET - COMPLETION DATE 9-15-59
0090	F 391 (9)	951 + 88.0	H15-S12	U	36	57 (3)	19	TREATED TIMBER TRESTLE		DRAINAGE	ROADWAY LET - COMPLETION DATE 9-15-59
242-0200-0372	F 391 (5)	604 + 95.5	H15-S12	U	28	75 (3)	25	TREATED TIMBER TRESTLE	1953	USRS CANAL	

COUNTY: FLATHEAD

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 52 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
215-0350-0027	F 102 (1)	1853 + 50.0	H15-S12	U	28	219.8 (4)	94	CONTINUOUS STEEL GIRDER	1954	SWAN RIVER	
0067	S 102 (11)	556 + 23.5		U	24	8x7x25		TREATED TIMBER TRESTLE	1935	STOCKPASS	BUILT UNDER NRS 102-C
0071	S 102 (11)	535 + 00.5	H15	U	23	57 (3)	19	TREATED TIMBER TRESTLE	1935	DRAINAGE	BUILT UNDER NRS 102-C
0126	S 102 (11)	246 + 27.5	H15	U	21	95 (5)	19	TREATED TIMBER TRESTLE	1934	MILL CREEK	BUILT UNDER NRS 102-B
0131	S 102 (11)	218 + 00.0		U		4x5x90		CONCRETE BOX	1934	DRAINAGE	BUILT UNDER NRS 102-B

COUNTY: YELLOWSTONE GOLDEN VALLEY

MONTANA HIGHWAY COMMISSION - PLANNING SURVEY

LIST OF BRIDGES AND MINOR STRUCTURES

F.A. ROUTE NO. 53 SHEET 1 OF 1

CONTROL			CAPACITIES			DESCRIPTIVE FEATURES					REMARKS
BRIDGE NUMBER	PROJECT NUMBER	STATION	DESIGN LOADING (* Estimated)	VERTICAL CLEARANCE (Feet - Inches)	HORIZONTAL CLEARANCE (Feet)	TOTAL LENGTH (Feet) NO. OF SPANS ( )	MAXIMUM SPAN (Feet)	MATERIAL AND TYPE (Maximum Span)	YEAR BUILT	NAME OF FEATURE CROSSED (River, Creek, Railroad, Highway, Etc.)	Posted Load Limit (Tons) - Bridge Modification - Etc.
256-0030-0011	S 296 (10)	30 + 50.5	H15-S12	U	30	35 (1)	35	TREATED TIMBER TRESTLE	1947	BBWA CANAL	
0088	S 296 (12)	352 + 42.5		U	24	95 (5)	19	TREATED TIMBER TRESTLE	1939	SOUTH FORK ALKALI CREEK	BUILT UNDER FAS 296-C(1)
0097	S 296 (12)	400 + 50.5		U	24.5	19	19	TREATED TIMBER TRESTLE	1939	STOCKPASS	BUILT UNDER FAS 296-C(1)
0109	S 296 (12)	467 + 38.5		U	24	57 (3)	19	TREATED TIMBER TRESTLE	1939	NORTH FORK ALKALI CREEK	BUILT UNDER FAS 296-C(1)
0136	S 296 (12)	604 + 78.0		U	24	76 (4)	19	TREATED TIMBER TRESTLE	1939	SOUTH FORK FIVE MILE CREEK	BUILT UNDER FAS 296-D(1)
0137	S 296 (12)	614 + 45.5		U	24	57 (3)	19	TREATED TIMBER TRESTLE	1939	NORTH FORK FIVE MILE CREEK	BUILT UNDER FAS 296-D(1)
219-0030-0004	S 338 (3)	650 + 70.0		U	23	19	19	TREATED TIMBER TRESTLE	1936	STOCKPASS	BUILT UNDER WPSO 338
0026	S 338 (3)	539 + 50.5		U	23	57 (3)	19	TREATED TIMBER TRESTLE	1936	DRY WASH	BUILT UNDER WPSO 338
0030	S 338 (3)	518 + 78.5		U	23	25 (1)	25	TREATED TIMBER TRESTLE	1936	DRY WASH	BUILT UNDER WPSO 338
0050	S 338 (3)	412 + 50.0		U	23	76 (4)	19	TREATED TIMBER TRESTLE	1936	DRY WASH	BUILT UNDER WPSO 338
0056	S 338 (3)	381 + 55.5		U	23	95 (5)	19	TREATED TIMBER TRESTLE	1936	PAINTED ROBE CREEK	38' ADDED 1945 - BUILT UNDER WPSO 338
0106	DF 284 (9)	96 + 65.9	H20-S16	U	28	101 (2)	50.7	PRESTRESSED CONCRETE BEAMS		BIG COULEE CREEK	COMPLETION DATE 9-15-59
0112	DF 284 (9)	64 + 89.2	H20-S16	U	28	143 (3)	61.5	PRESTRESSED CONCRETE BEAMS		MUSSELSHELL RIVER	COMPLETION DATE 9-15-59
0121	S 284 (7)	18 + 56.0		U	26.3	11	11	TREATED TIMBER TRESTLE	1941	STOCKPASS	BUILT UNDER FAS 284-D(1)